

EARTH RESOURCES TECHNOLOGY SATELLITE

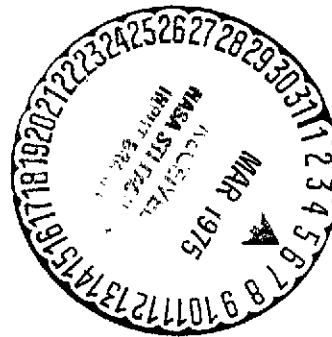
NON-U.S. STANDARD CATALOG NO. N-26

31 OCTOBER 1974

GODDARD SPACE FLIGHT CENTER

GREENBELT, MARYLAND

NATIONAL AERONAUTICS AND SPACE ADMINISTRATION



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12661

INTRODUCTION

To provide dissemination of information regarding the availability of Earth Resources Technology Satellite (ERTS) imagery, the NASA Data Processing Facility (NDPF) publishes a U.S. and a Non-U.S. Standard Catalog on a monthly schedule. These catalogs identify imagery which has been processed and input to the data files during the referenced month. The U.S. Standard Catalog includes imagery covering the continental United States, Alaska, and Hawaii; the Non-U.S. Catalog identifies all the remaining coverage. Imagery adjacent to the continental U.S. and Alaska borders will normally appear in the U.S. Standard Catalog. As a supplement to these catalogs, an inventory of ERTS imagery on 16 mm microfilm is also available.

In addition to the routine monthly catalogs, the NDPF annually publishes a cumulative U.S. and Non-U.S. Standard Catalog. These catalogs include information on all observations acquired and processed by the facility during that year.

Catalogs and microfilm are available through NDPF to ERTS investigators and approved individuals or agencies. In addition, copies of the Standard Catalogs and microfilm may be purchased from the EROS Data Center, Sioux Falls, South Dakota, 57198.

Sections 1 and 2 of this introduction describe the contents and format for the Standard Catalogs and the associated microfilm. Section 3 provides a cross-reference table defining the beginning and ending dates for ERTS-1 cycles.

Additional information concerning catalogs or microfilm may be obtained by writing or telephoning:

NDPF User Services
NASA/Goddard Space Flight Center
Code 563
Greenbelt, Maryland 20771
301-982-5406

SECTION 1 — STANDARD CATALOG

1.1 MONTHLY CATALOGS

The monthly U.S. and Non-U.S. Standard Catalogs are divided into three parts. Part 1 (see Paragraph 1.1,A) consists of annotated maps which graphically depict the geographic areas covered by imagery listed in the current catalog. Part 2 (see Paragraph 1.1,B) contains a computer generated listing organized by observation identification number (ID) and includes pertinent information about each image. Part 3 (see Paragraph 1.1,C) provides a computer listing of observations organized by longitude/latitude.

A. Satellite Coverage Maps. A series of satellite coverage reference maps is provided at the beginning of each monthly issue of the U.S. and Non-U.S. Standard Catalogs. These maps are segregated by cycle and depict the general location of observations listed in that catalog. The format and data content of these maps are slightly different in the U.S. and Non-U.S. catalogs.

1. U.S. Satellite Coverage Maps. Two separate map formats are presented in this catalog. One map outlines the continental U.S. and depicts the estimated cloud cover along each north to south subsatellite path. Each path is identified by actual orbit number and a cross reference, which matches the orbit number to the initial observation ID for that path. The second map provides an enlarged view of Alaska and Hawaii and displays the portion of an orbital pass for which coverage is available. This map does not include cloud cover estimates or orbit numbers.
2. Non-U.S. Satellite Coverage Map. A world outline map is provided with the portions of an orbital swath for which observations are available graphically displayed. This map is intended solely to inform the user as to whether or not coverage is included in the catalog for his area of interest. It is not intended as a rapid reference to specific observations.

B. Observation Identification Number (ID) Listing. The data format for the observation ID listing is identical in the U.S. and Non-U.S. Catalogs. Observation ID numbers are listed in a sequential manner from smallest number to largest. Associated with each ID number in the list is pertinent information about that observation. A sample catalog page with a description of each data item is shown in Figure I-1.

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NDPF User Services
NASA/Goddard Space Flight Center
Code 563
Greenbelt, Maryland 20771
301-982-5406

1. Sample Observation ID Format. See Figure I-1.

① 08:10 JUL 03, '74						② FROM 06/01/74 TO 06/30/74					
④	⑤		⑥	⑦	⑧	⑨		⑩		⑪	
OBSERVATION ID	MICROFILM ROLL NO./ POSITION IN ROLL		DATE ACQUIRED	CLOUD COVER %	ORBIT NUMBER	PRINCIPAL POINT OF IMAGE		SUN ELEV.	SUN AZIM.	IMAGE QUALITY	
	RBV	MSS				LAT	LONG			RBV 123	MSS 45678
1655-16480	00000/0000	10025/0001	05/09/74	100	9133	4848N	09740W	52.8	139.0		GGGG
1655-16482	00000/0000	10025/0002	05/09/74	100	9133	4724N	09817W	53.6	137.0		GGGG
1655-16485	00000/0000	10025/0003	05/09/74	30	9133	4559N	09852W	54.4	135.0		GGGG
1655-16491	00000/0000	10025/0004	05/09/74	10	9133	4433N	09926W	55.2	132.9		PGGG
1655-16494	00000/0000	10025/0005	05/09/74	20	9133	4308N	09957W	55.9	130.7		PPGG
1655-16500	00000/0000	10025/0006	05/09/74	50	9133	4143N	10028W	56.5	128.5		PPGG
1655-16503	00000/0000	10025/0007	05/09/74	90	9133	4018N	10058W	57.2	126.2		GGGG
1655-16505	00000/0000	10025/0008	05/09/74	30	9133	3853N	10128W	57.7	123.9		PPGG

③ KEY:

CLOUD COVER

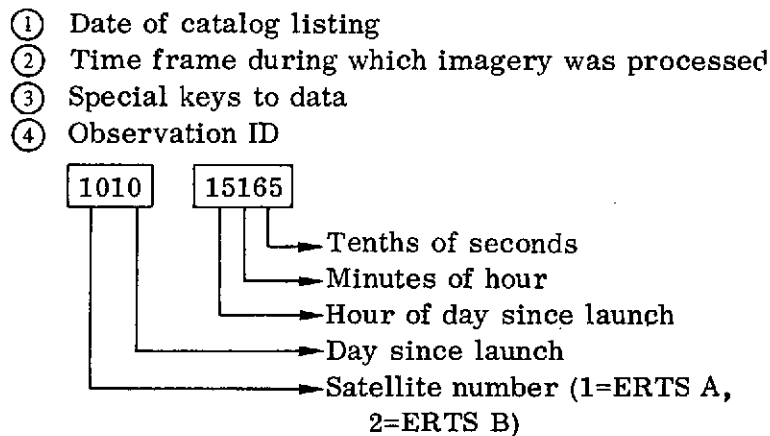
- 0 TO 100 = % OF CLOUD COVER
- ★★ = NO DATA AVAILABLE

IMAGE QUALITY

- BLANK = BAND NOT PRESENT
- G = GOOD P = POOR IMAGE

Figure I-1. Standard Catalog for CUS

2. Description of Data Items



- ⑤ RBV and MSS microfilm roll and image position on roll; note: RBV and MSS images for a given observation may be on two different microfilm rolls
- ⑥ Date of observation
- ⑦ Estimated percent of cloud cover
- ⑧ Orbit number
- ⑨ Latitude and longitude at observation center (degrees and minutes)
- ⑩ Sun elevation and azimuth at observation center
- ⑪ Image quality; see key

- C. Longitude/Latitude Listing. The data format for the longitude/latitude listing is identical in the U.S. and Non-U.S. Catalogs. This listing contains the same observations as the observation ID listing but organizes them by coordinates, using image center location information for each observation. Observations in this listing will be sorted first by longitude and, within longitude, by latitude. The longitude/latitude listing is arranged in the following manner:

180-0 degrees East; 90-0 degrees North and 0-90 degrees South
 followed by
 0-180 degrees West; 90-0 degrees North and 0-90 degrees South

This listing is intended to be used as a tool for locating specific coverage, and once a specific observation has been identified, pertinent information about it can be found by referring to the ID listing.

Figure I-2 below shows a sample catalog page with a description of each data item.

1. Sample Longitude/Latitude Format. See Figure I-2.

① 07/03/74

② FROM 06/01/74 TO 06/30/74

③		④	⑤	⑥	③		④	⑤	⑥	③		④	⑤	⑥
PRINCIPAL PT. OF IMAGE		OBSERVATION ID	CC %	QUALITY RBV MSS 12345678	PRINCIPAL PT. OF IMAGE		OBSERVATION ID	CC %	QUALITY RBV MSS 12345678	PRINCIPAL PT. OF IMAGE		OBSERVATION ID	CC %	QUALITY RBV MSS 12345678
LONG	LAT				LONG	LAT				LONG	LAT			
07953W	3859N	1676-15241	0	GGGG	08232W	3025N	1676-15264	20	GGGG	08502W	3148N	1678-15374	70	GGGG
08004W	2859N	1674-15154	80	GGGG	08240W	4309N	1661-15404	50	GGGP	08504W	4435N	1663-15514	60	GGGG
08010W	4605N	1678-15333	30	GGGG	08241W	3444N	1677-15311	60	GGGG	08506W	3609N	1679-15421	80	GGGG
08017W	3314N	1675-15201	70	GGGG	08244W	4317N	1679-15400	50	GGGG	08506W	3601N	1661-15424	100	GG G
08019W	4151N	1677-15290	80	GGGG	08248W	3859N	1678-15354	100	GGGG	08508W	4026N	1680-15464	20	GGGG
08022W	3734N	1676-15244	0	GGGG	08256W	2857N	1676-15271	10	GGGG	08509W	2606N	1677-15334	20	GGGG
08023W	4850N	1661-15390	40	GGG	08301W	4607N	1680-15450	20	GGGG	08512W	4017N	1662-15471	70	GGGG
08024W	4856N	1679-15382	50	GGGG	08304W	4558N	1662-15453	70	GGGG	08521W	4727N	1664-15563	20	GGGG

⑦ KEY:

CLOUD COVER

● 0 TO 100 = % OF CLOUD COVER

● ** = NO DATA AVAILABLE

IMAGE QUALITY

● BLANK = BAND NOT PRESENT

● G = GOOD P = POOR

Figure I-2. Coordinate Listing Standard Catalog for CUS

2. Description of Data Items

- | | |
|--|------------------------------------|
| ① Date of catalog listing | ⑤ Estimated percent of cloud cover |
| ② Time frame during which imagery was processed | ⑥ Image quality; see key |
| ③ Longitude and latitude at observation center (degrees and minutes) | ⑦ Special keys to data |
| ④ Observation ID (See Figure I-1, Paragraph 1.1, B, 2) | |

1.2 CUMULATIVE STANDARD CATALOGS

Annually, a cumulative catalog is produced which includes information covering all observations and coordinates acquired and processed by the NDPF during that year.

A. Observation ID Listing. The observation ID listing format is expanded to identify observations for which color or digital products have been made.

1. Sample Observation ID Format. See Figure I-5.

① 15:36 MAR 11, '74		② FROM 07/23/72 TO 07/23/74									
④	⑤	⑥	⑦	⑧	⑨	⑩	⑪				
OBSERVATION ID	MICROFILM ROLL NO./ POSITION IN ROLL RBV MSS	DATE ACQUIRED	CLOUD COVER %	ORBIT NUMBER	PRINCIPAL POINT OF IMAGE LAT LONG	SUN ELEV	SUN AZIM.	IMAGE QUALITY RBV MSS	123	45678	
1002-16300	00000/0000 10001/0001	07/25/72	20	27	3844N 09440W	58.7	119.5				GGGG
1002-16303	00000/0000 10001/0002	07/25/72	10	27	3719N 09508W	59.1	117.0				GGGG
1002-16305	00000/0000 10001/0003	07/25/72	10	27	3553N 09536W	59.4	114.4				GG G
1002-16312	00000/0000 10001/0004	07/25/72	0	27	3426N 09602W	59.7	111.8				GG G
1002-16314	00000/0000 10001/0005	07/25/72	0	27	3300N 09628W	60.0	109.1				GGPG
1002-16321	10001/0006 00000/0000	07/25/72	10	27	3135N 09654W	60.2	106.4	GGG			GGGG
1002-16323	10001/0007 10001/0008	07/25/72	30	27	3010N 09719W	60.3	103.7	GGG			GGGG
1002-16330	10001/0009 10001/0010	07/25/72	60	27	2844N 09744W	60.3	101.0	GGG			GG G

③ KEY:

CLOUD COVER

- 0 TO 100 = % OF CLOUD COVER
- ★★ = NO DATA AVAILABLE

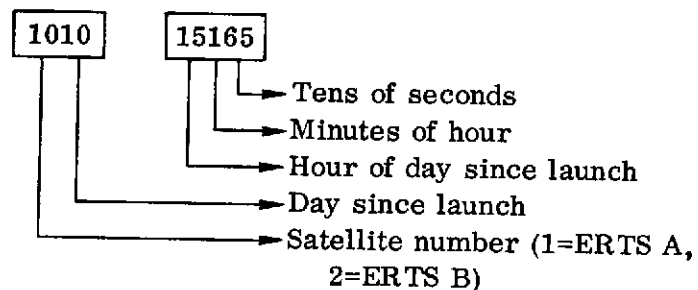
IMAGE QUALITY

- BLANK = BAND NOT PRESENT
- G = GOOD P = POOR IMAGE

Figure I-5. Cumulative Standard Catalog for US

2. Description of Data Items

- ① Date of catalog listing
- ② Time frame during which imagery was processed
- ③ Special keys to data
- ④ Observation ID



- ⑤ RBV and MSS microfilm roll and image position on roll; note: RBV and MSS images for a given observation may be on two different microfilm rolls
- ⑥ Date of observation
- ⑦ Estimated percent of cloud cover
- ⑧ Orbit number
- ⑨ Latitude and longitude at observation center (degrees and minutes)
- ⑩ Sun elevation and azimuth at observation center
- ⑪ Image quality; see key

B. Coordinate ID Listing

1. Sample Coordinate ID Format. See Figure I-6.

⑨		① 15:36 MAR 11, '74	④		② FROM 07/23/72 TO 07/23/74	⑤	⑥	⑦	⑧	⑩	⑪	⑫		
PRINCIPAL-POINT OF IMAGE			OBSERVATION			MICROFILM ROLL NO./ POSITION IN ROLL		DATE ACQUIRED	CLOUD COVER %	ORBIT NUMBER	SUN ELEV.	SUN AZIM.	IMAGE QUALITY	PRODUCTS
LONG	LAT		ID			RBV	MSS						RBV MSS	B P P B P C C D D
07607W	3734N		1295-15144			00000/0000	10010/1659	05/14/73	20	4112	60.2	122.0		
07607W	3731N		1259-15150			00000/0000	10010/0088	04/08/73	90	3610	50.7	133.2	GGGG	M
07607W	3731N		1313-15143			00000/0000	10011/0920	06/01/73	80	4363	62.3	116.2	GGGG	M
07608W	4438N		1027-15231			00000/0000	10001/1498	08/19/72	0	375	50.9	136.9	GGGG	M M
07608W	3731N		1331-15142			00000/0000	10011/1589	06/19/73	100	4614	62.4	112.8	GGGG	
07608W	3724N		1349-15141			00000/0000	10012/1387	07/07/73	10	4865	61.2	112.9	PGPP	M M
07609W	4851N		1352-15275			00000/0000	10012/1622	07/10/73	60	4907	56.7	133.9	G	
07609W	3144N		1006-15093			10001/0377	10001/0378	07/29/72	100	82	59.7	108.3	GGG PPGG	

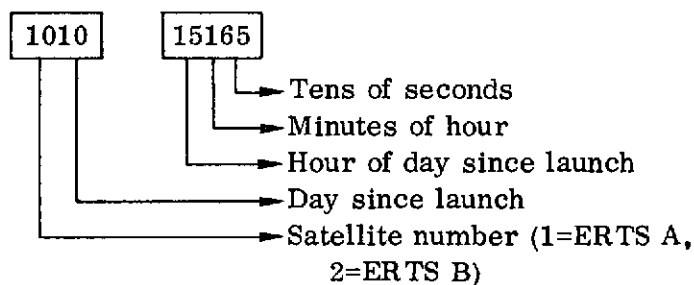
③ KEY:

CLOUD COVER	IMAGE QUALITY	PRODUCT TYPES ALREADY MADE
● 0 TO 100 = % OF CLOUD COVER	● BLANK = BAND NOT PRESENT	● R = MADE FROM RBV BANDS ONLY
● *** = NO DATA AVAILABLE	● G = GOOD P = POOR	● M = MADE FROM MSS BANDS ONLY
		● H = MADE FROM BOTH RBV AND MSS

Figure I-6. Coordinate Listing with Product Data Standard Catalog for US

2. Description of Data Items

- ① Date of catalog listing
- ② Time frame during which imagery was processed
- ③ Special keys to data
- ④ Observation ID



- ⑤ RBV and MSS microfilm roll and image position on roll; note: RBV and MSS images for a given observation may be on two different microfilm rolls
- ⑥ Date of observation
- ⑦ Estimated percent of cloud cover
- ⑧ Orbit number
- ⑨ Latitude and longitude at observation center (degrees and minutes)
- ⑩ Sun elevation and azimuth at observation center
- ⑪ Image quality; see key
- ⑫ Image/data product availability; see key

③ KEY:

CLOUD COVER

- 0 TO 100 = % OF CLOUD COVER
- ★★ = NO DATA AVAILABLE

IMAGE QUALITY

- BLANK = BAND NOT PRESENT
- G = GOOD F = POOR IMAGE

PRODUCT TYPES ALREADY MADE

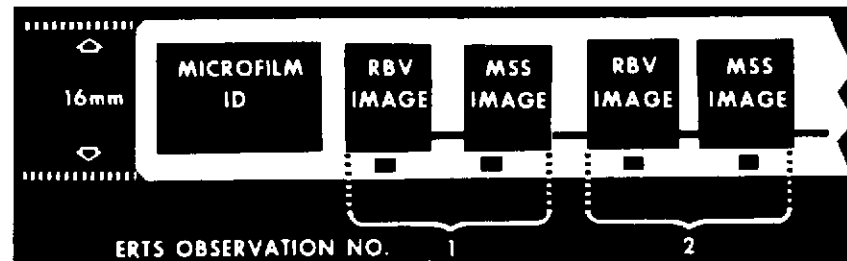
- R = MADE FROM RBV BANDS ONLY
- M = MADE FROM MSS BANDS ONLY
- B = MADE FROM BOTH RBV AND MSS

SECTION 2 — MICROFILM

2.1 GENERAL

The NASA Data Processing Facility produces a high quality 16 mm microfilm inventory of imagery processed during the referenced month and is organized for convenient use with the Standard Catalog.

As in the case of the Standard Catalog, the microfilm data is divided into U.S. and non-U.S. segments. Each set of microfilm images is in exact correspondence to a Standard Catalog and can be used in conjunction with the catalog for selecting desired images. Approximately 1900 images will be contained on one roll of 16 mm x 100 ft microfilm. Because the microfilm images are intended to provide only a summary of the data available, the images are limited to one band each for the RBV and MSS. Although a single observation will produce seven images, in the production of microfilm only the RBV Spectral Band 2 images (.580 - .680 microns) and MSS Spectral Band 2 images (.6 - .7 microns) are reproduced. Each image is a photograph of a 70 mm (-2) image and contains the image identifier and annotation block. Below is an example of the microfilm format.



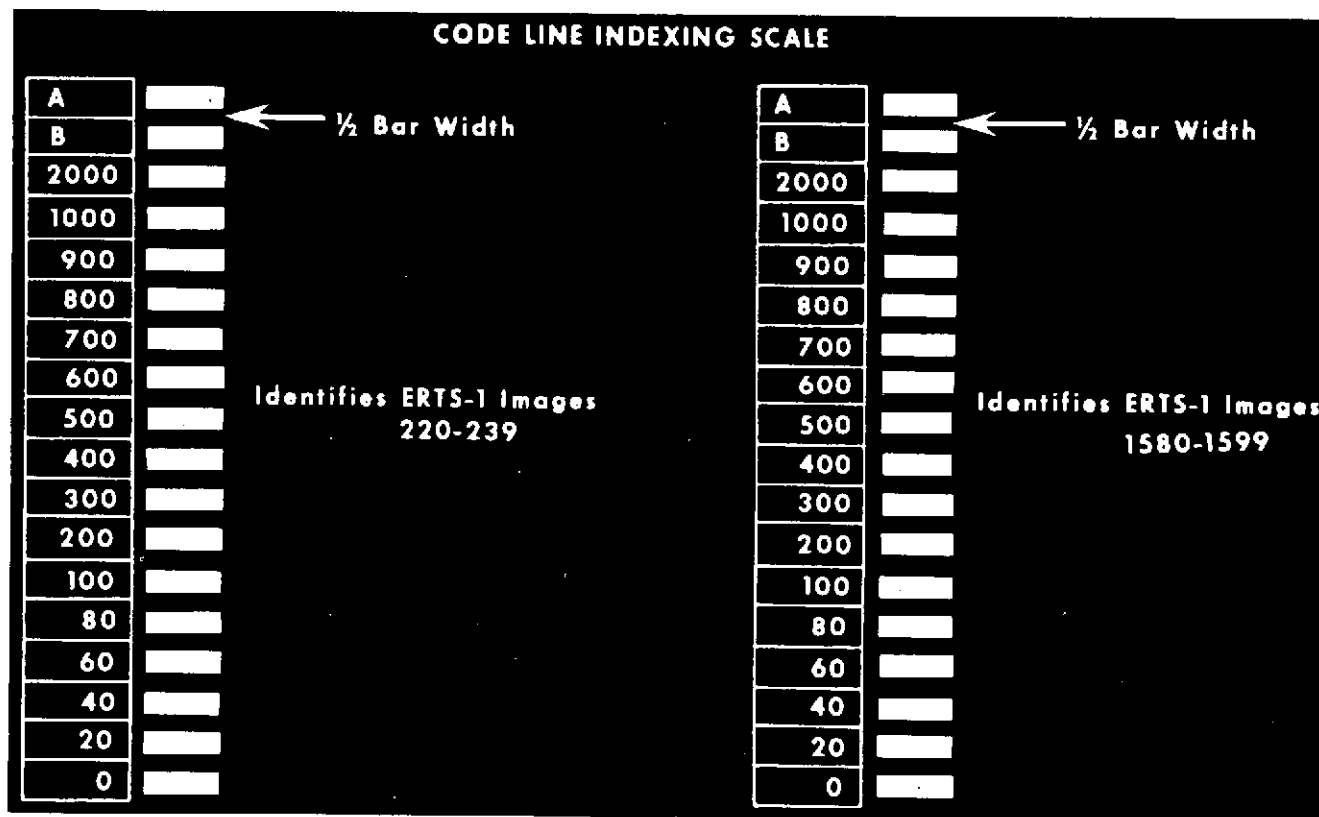
Microfilm roll numbers contain five digits. The first digit will always be a 1 (for U.S. rolls) or a 2 (for Non-U.S. rolls). The remaining digits are used to number sequentially all microfilm rolls prepared within each group. Example: Roll number 10001 is the first U.S. roll of microfilm produced. Roll number 20004 is the fourth Non-U.S. roll to be produced.

The microfilm contains two rapid search capabilities to help the user quickly reach the desired scene. They are:

- Code Line Indexing
- Blip Encoding

2.2 CODE LINE INDEXING

The ERTS microfilm images have been annotated with visual code lines to the right of each frame. The visual code lines graduate up the edge of the screen as the film advances and allow the user to advance rapidly to within 20 frames of his desired image. Below is an example of the ERTS microfilm code line index graduations.



To utilize this system, a user must generate a code line indexing bar scale to attach to the face of his viewers. The size and spacing for the bar scale is dependent upon the magnification of his viewer. ERTS imagery is micro-filmed at a reduction ratio of 8.5x. To determine the overall length of a scale required for your microfilm reader, multiply 7.4 mm by the enlargement factor of your lens. To determine the bar widths along the bar scale, multiply 0.24 mm by the same factor. A space between each bar should exist that is 1/2 the bar width.

2.3 BLIP ENCODING

The ERTS microfilm images have also been annotated with a blip (black spot) at the base of each frame. This type of encoding is designed for use on readers with an electronic sensing and counting capability or an odometer. To use the blip encoding retrieval system, the film will have to be placed in a cartridge. When the cartridge is placed in a reader which contains an odometer or has a keyboard attached, the identification of the desired image is obtained from the Standard Catalog (column 6, Microfilm Position) and either punched on the keyboard or read via the odometer as the film advances. Using a reader configured for rapid search and retrieval, the film advances and the frames (blips) are counted by means of a photosensing light. When the appropriate number has been counted, the reader stops and the desired image is projected on the screen. Using a reader with an odometer requires the user to monitor the odometer as the film advances and stop the advance of the film in the vicinity of the required frame.

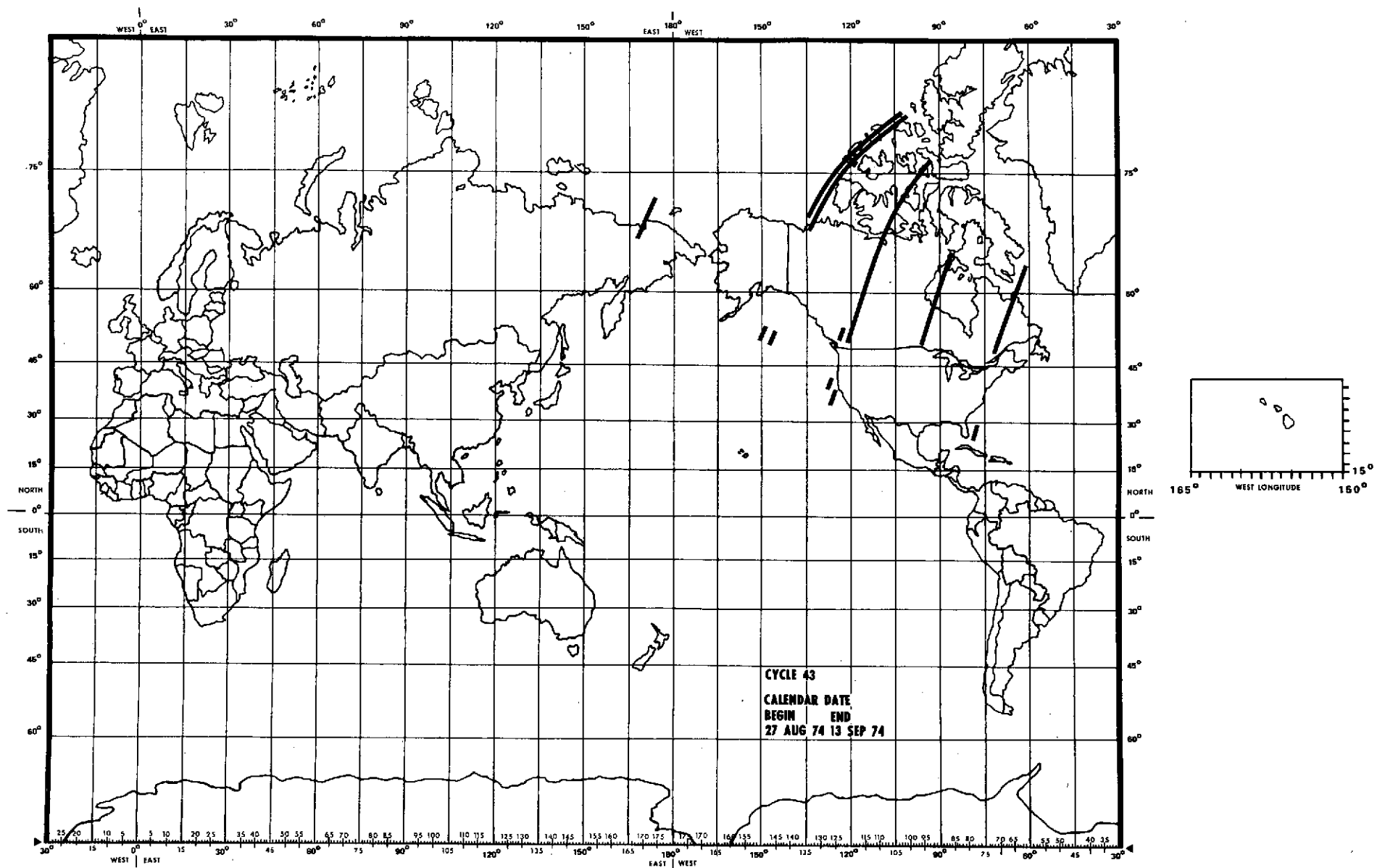
SECTION 3 — ERTS-1 CYCLES

Cycle	Days Since Launch		Calendar Date		Cycle	Days Since Launch		Calendar Date	
	Begin	End	Begin	End		Begin	End	Begin	End
First 8 days	1	8	24 Jul 72	31 Jul 72	19	333	350	21 Jun 73	8 Jul 73
1	9	26	1 Aug 72	18 Aug 72	20	351	368	9 Jul 73	26 Jul 73
2	27	44	19 Aug 72	5 Sep 72	21	369	386	27 Jul 73	13 Aug 73
3	45	62	6 Sep 72	23 Sep 72	22	387	404	14 Aug 73	31 Aug 73
4	63	80	24 Sep 72	11 Oct 72	23	405	422	1 Sep 73	18 Sep 73
5	81	98	12 Oct 72	29 Oct 72	24	423	440	19 Sep 73	6 Oct 73
6	99	116	30 Oct 72	16 Nov 72	25	441	458	7 Oct 73	24 Oct 73
7	117	134	17 Nov 72	4 Dec 72	26	459	476	25 Oct 73	11 Nov 73
8	135	152	5 Dec 72	22 Dec 72	27	477	494	12 Nov 73	29 Nov 73
9	153	170	23 Dec 72	9 Jan 73	28	495	512	30 Nov 73	17 Dec 73
10	171	188	10 Jan 73	27 Jan 73	29	513	530	18 Dec 73	4 Jan 74
11	189	206	28 Jan 73	14 Feb 73	30	531	548	5 Jan 74	22 Jan 74
12	207	224	15 Feb 73	4 Mar 73	31	549	566	23 Jan 74	9 Feb 74
13	225	242	5 Mar 73	22 Mar 73	32	567	584	10 Feb 74	27 Feb 74
14	243	260	23 Mar 73	9 Apr 73	33	585	602	28 Feb 74	17 Mar 74
15	261	278	10 Apr 73	27 Apr 73	34	603	620	18 Mar 74	4 Apr 74
16	279	296	28 Apr 73	15 May 73	35	621	638	5 Apr 74	22 Apr 74
17	297	314	16 May 73	2 Jun 73	36	639	656	23 Apr 74	11 May 74
18	315	332	3 Jun 73	20 Jun 73	37	657	674	12 May 74	28 May 74

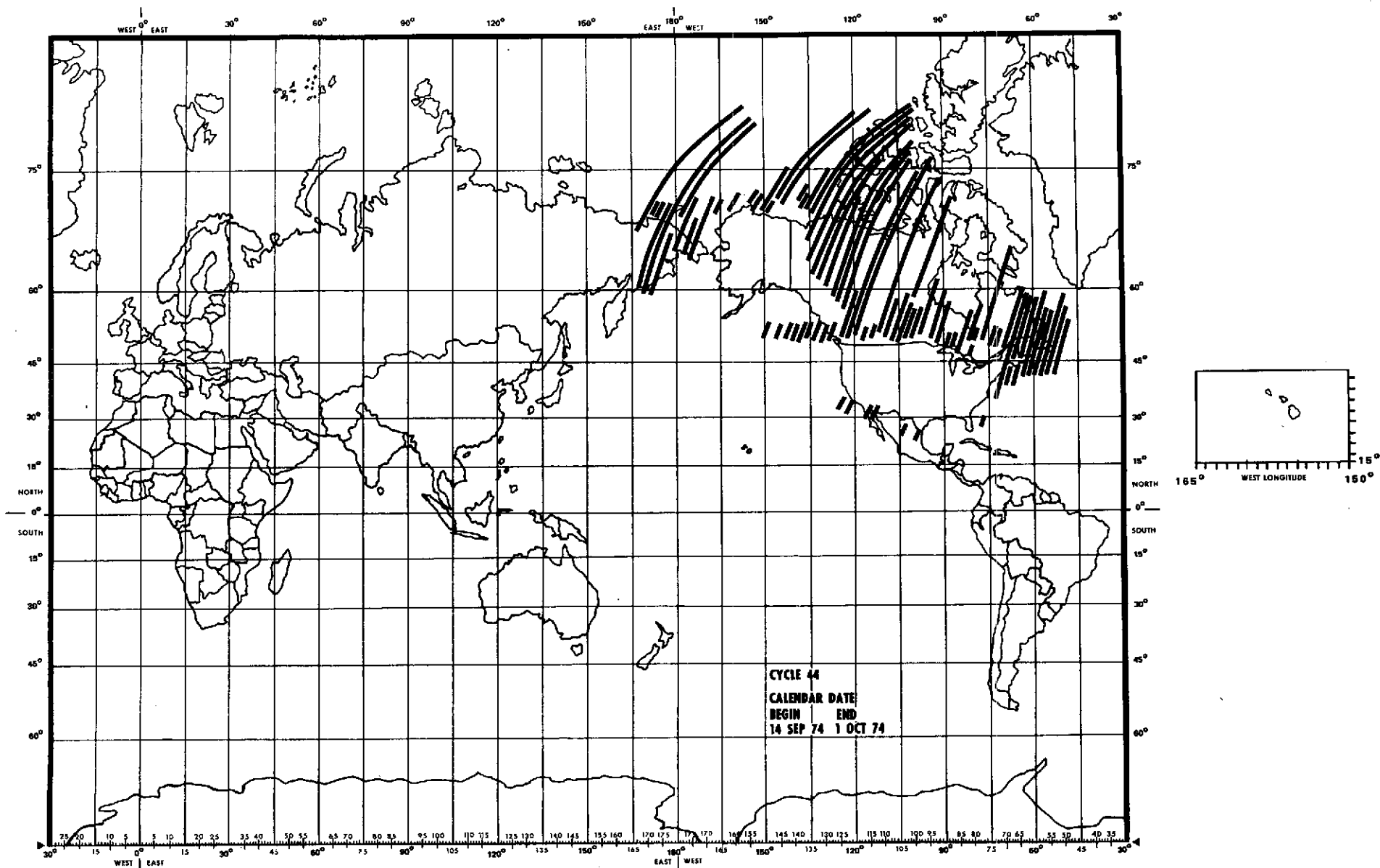
SECTION 3 -- ERTS-1 CYCLES

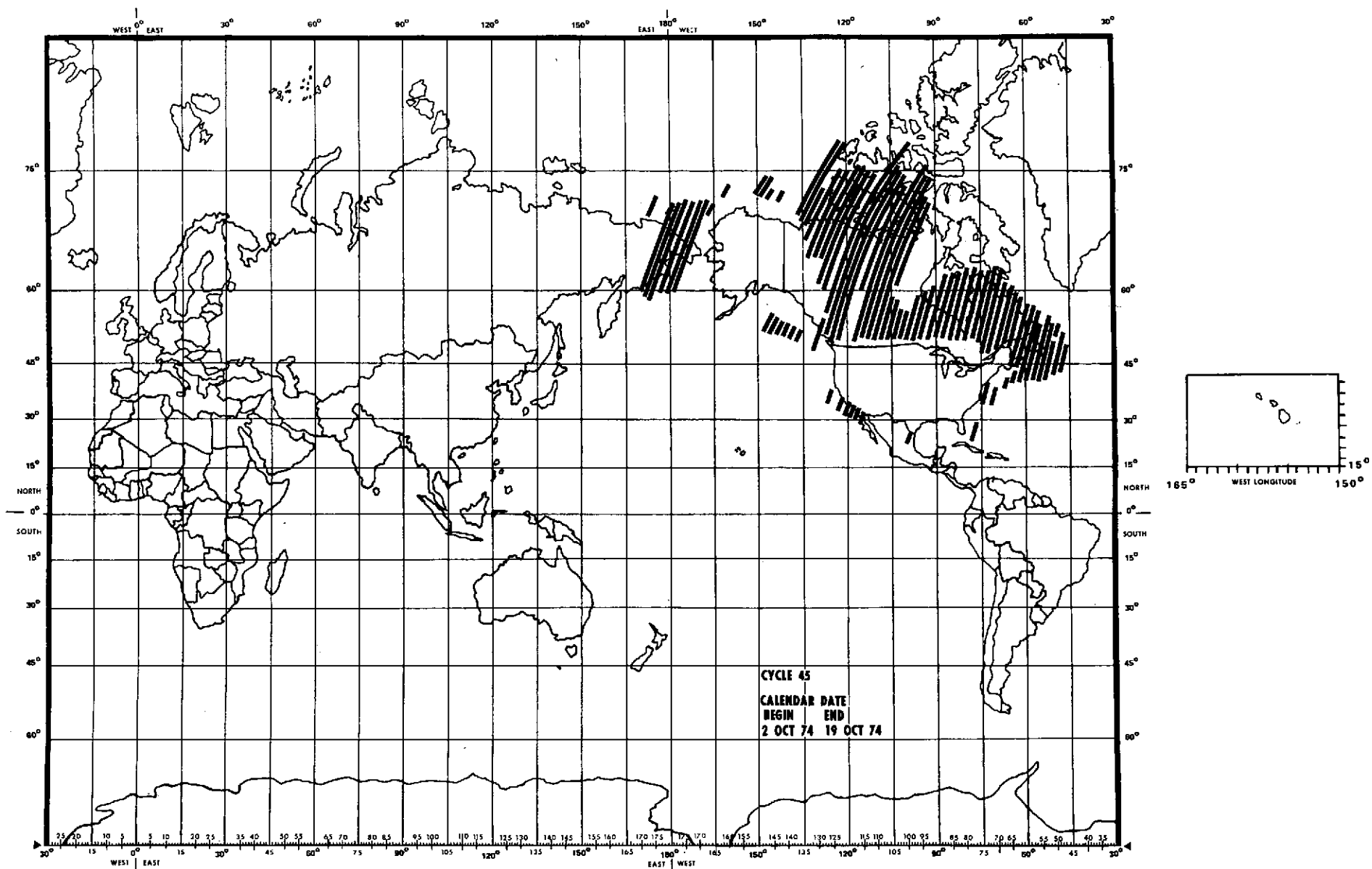
Cycle	Days Since Launch		Calendar Date		Cycle	Days Since Launch		Calendar Date	
	Begin	End	Begin	End		Begin	End	Begin	End
38	675	692	29 May 74	15 Jun 74	51	909	926	18 Jan 75	4 Feb 75
39	693	710	16 Jun 74	3 Jul 74	52	927	944	5 Feb 75	22 Feb 75
40	711	728	4 Jul 74	21 Jul 74	53	945	962	23 Feb 75	12 Mar 75
41	729	746	22 Jul 74	8 Aug 74	54	963	980	13 Mar 75	30 Mar 75
42	747	764	9 Aug 74	26 Aug 74	55	981	998	31 Mar 75	17 Apr 75
43	765	782	27 Aug 74	13 Sep 74	56	999	1016	18 Apr 75	5 May 75
44	783	800	14 Sep 74	1 Oct 74	57	1017	1034	6 May 75	23 May 75
45	801	818	2 Oct 74	19 Oct 74	58	1035	1052	24 May 75	10 Jun 75
46	819	836	20 Oct 74	6 Nov 74	59	1053	1070	11 Jun 75	28 Jun 75
47	837	854	7 Nov 74	24 Nov 74	60	1071	1088	29 Jun 75	16 Jul 75
48	855	872	25 Nov 74	12 Dec 74	61	1089	1106	17 Jul 75	3 Aug 75
49	873	890	13 Dec 74	30 Dec 74	62	1107	1124	4 Aug 75	21 Aug 75
50	891	908	31 Dec 74	17 Jan 75	63	1125	1142	22 Aug 75	8 Sep 75

SATELLITE COVERAGE MAPS



WORLD COVERAGE OUTLINE MAP





WORLD COVERAGE OUTLINE MAP

OBSERVATION ID LISTING

19:05 NOV 05, '74

ERTS-1
STANDARD CATALOG FOR NBN-US
FROM 10/01/74 TO 10/31/74

PAGE 0001

OBSERVATION ID	MICROFILM ROLL NO./ POSITION IN ROLL RBV	DATE ACQUIRED	CLOUD COVER	SERBIT NUMBER	PRINCIPAL POINT OF IMAGE LAT	PRINCIPAL POINT OF IMAGE LONG	SUN ELEV.	SUN AZIM.	IMAGE RBV	QUALITY MSS 123 45678
1780-14503	00000/0000	20050/0003	09/11/74	70	875	6243N	06152W	30.4	158.8	PG P
1780-14505	00000/0000	20050/0004	09/11/74	60	875	6121N	06300W	31.4	157.3	GGP
1780-14512	00000/0000	20050/0005	09/11/74	80	875	5958N	06403W	32.5	155.9	PGPP
1780-14514	00000/0000	20050/0006	09/11/74	90	875	5835N	06501W	33.6	154.5	GPPP
1780-14521	00000/0000	20050/0007	09/11/74	100	875	5711N	06555W	34.6	153.2	PGPP
1780-14523	00000/0000	20050/0008	09/11/74	90	875	5548N	06645W	35.7	151.8	GGPG
1780-14530	00000/0000	20050/0009	09/11/74	90	875	5424N	06733W	36.7	150.5	GPPP
1780-14532	00000/0000	20050/0010	09/11/74	60	875	5259N	06818W	37.7	149.2	GP
1780-14535	00000/0000	20050/0011	09/11/74	60	875	5135N	06900W	38.7	147.9	GPP
1780-14541	00000/0000	20050/0012	09/11/74	80	875	5012N	06940W	39.7	146.6	GPP
1780-14544	00000/0000	20050/0013	09/11/74	100	875	4848N	07018W	40.7	145.3	PGPP
1780-15005	00000/0000	20050/0014	09/11/74	50	875	2726N	07728W	52.4	121.8	PPPP
1780-15012	00000/0000	20050/0015	09/11/74	40	875	2600N	07752W	52.9	119.9	PPPP
1780-16332	00000/0000	20050/0016	09/11/74	80	876	6403N	08633W	29.2	160.3	PGPP
1780-16335	00000/0000	20050/0001	09/11/74	80	876	6241N	08746W	30.3	158.8	P PP
1780-16341	00000/0000	20050/0002	09/11/74	70	876	6119N	08853W	31.4	157.3	P PP
1780-16344	00000/0000	20050/0017	09/11/74	70	876	5957N	08954W	32.5	155.9	PG P
1780-16350	00000/0000	20050/0018	09/11/74	70	876	5834N	09051W	33.6	154.5	PG P
1780-16353	00000/0000	20050/0019	09/11/74	70	876	5711N	09145W	34.6	153.2	PGPP
1780-16355	00000/0000	20050/0020	09/11/74	40	876	5547N	09236W	35.7	151.9	GGPP
1780-16362	00000/0000	20050/0021	09/11/74	50	876	5423N	09323W	36.7	150.6	G P
1780-16364	00000/0000	20050/0022	09/11/74	100	876	5300N	09408W	37.7	149.3	PP
1780-16371	00000/0000	20050/0023	09/11/74	100	876	5136N	09450W	38.7	148.0	PGPP
1780-16373	00000/0000	20050/0024	09/11/74	90	876	5011N	09530W	39.7	146.6	PGPP
1780-18125	00000/0000	20050/0026	09/11/74	70	877	7532N	09251W	19.0	181.6	GGGP
1780-18132	00000/0000	20050/0027	09/11/74	70	877	7422N	09617W	20.2	178.0	GGGG
1780-18134	00000/0000	20050/0028	09/11/74	100	877	7310N	09914W	21.3	175.0	GGGG
1780-18141	00000/0000	20050/0029	09/11/74	100	877	7156N	10150W	22.5	172.2	GGGG
1780-18143	00000/0000	20050/0030	09/11/74	100	877	7039N	10407W	23.6	169.8	GGGG
1780-18150	00000/0000	20050/0031	09/11/74	100	877	6922N	10609W	24.7	167.6	GGGP
1780-18152	00000/0000	20050/0025	09/11/74	100	877	6803N	10758W	25.9	165.6	G GG
1780-18155	00000/0000	20050/0032	09/11/74	80	877	6644N	10935W	27.0	163.7	GGGG
1780-18161	00000/0000	20050/0033	09/11/74	70	877	6523N	11103W	28.1	162.0	GGGG
1780-18164	00000/0000	20050/0034	09/11/74	20	877	6402N	11222W	29.2	160.3	GGGG
1780-18170	00000/0000	20050/0035	09/11/74	0	877	6241N	11335W	30.3	158.8	GGGG
1780-18173	00000/0000	20050/0036	09/11/74	10	877	6119N	11441W	31.4	157.3	GGGG

KEYS: CLOUD COVER % 0 TO 100 = % CLOUD COVER. ** = NO CLOUD DATA AVAILABLE.
IMAGE QUALITY BLANKS=BAND NOT PRESENT/REQUESTED. G=GOOD. P=POOR.

ORIGINAL PAGE IS
OF POOR QUALITY

19:05 NOV 05, '74

ERTS-1
STANDARD CATALOG FOR NON-US
FROM 10/01/74 TO 10/31/74

PAGE 0002

OBSERVATION ID	MICROFILM ROLL NO./ POSITION IN ROLL RBV	ROLL NO./ MSS	DATE ACQUIRED	CLOUD COVER	ORBIT NUMBER	PRINCIPAL POINT OF IMAGE LAT LONG	SUN ELEV.	SUN AZIM.	IMAGE RBV 123	QUALITY MSS 45678
1780-18175	00000/0000	20050/0037	09/11/74	10	877	5957N 11543W	32.5	155.9		GPGG
1780-18182	00000/0000	20050/0038	09/11/74	30	877	5833N 11641W	33.5	154.5		GGGG
1780-18184	00000/0000	20050/0039	09/11/74	80	877	5710N 11735W	34.6	153.2		PPGG
1780-18191	00000/0000	20050/0040	09/11/74	50	877	5546N 11825W	35.6	151.9		GGGG
1780-18193	00000/0000	20050/0041	09/11/74	60	877	5423N 11912W	36.7	150.6		GGGG
1780-18200	00000/0000	20050/0044	09/11/74	70	877	5259N 11957W	37.7	149.3		GPGG
1780-18202	00000/0000	20050/0045	09/11/74	50	877	5135N 12039W	38.7	148.0		GGGG
1780-18205	00000/0000	20050/0046	09/11/74	50	877	5011N 12120W	39.7	146.7		GGGG
1780-18243	00000/0000	20050/0047	09/11/74	0	877	3724N 12612W	47.7	133.9		GPG
1780-19545	00000/0000	20050/0117	09/11/74	90	878	7838N 10438W	15.5	195.7		P PG
1780-19552	00000/0000	20050/0118	09/11/74	90	878	7741N 11004W	16.7	190.2		P PP
1780-19554	00000/0000	20050/0127	09/11/74	80	878	7638N 11443W	17.8	185.6		PP
1780-19561	00000/0000	20050/0119	09/11/74	60	878	7531N 11843W	19.0	181.5		P PG
1780-19563	00000/0000	20050/0120	09/11/74	70	878	7421N 12209W	20.2	178.0		P PP
1780-19570	00000/0000	20050/0121	09/11/74	70	878	7309N 12307W	21.3	175.0		P PG
1780-19572	00000/0000	20050/0122	09/11/74	60	878	7155N 12743W	22.5	172.2		P PP
1780-19575	00000/0000	20050/0123	09/11/74	40	878	7038N 12959W	23.6	169.8		P GG
1780-19581	00000/0000	20050/0124	09/11/74	30	878	6921N 13159W	24.7	167.6		P G
1780-19584	00000/0000	20050/0125	09/11/74	10	878	6802N 13346W	25.9	165.6		P PG
1780-20034	00000/0000	20050/0126	09/11/74	100	878	5134N 14629W	38.7	148.0		P P
1781-18260	00000/0000	20050/0042	09/12/74	20	891	5134N 12206W	38.4	148.2		GPGG
1781-18290	00000/0000	20050/0043	09/12/74	0	891	4139N 12609W	45.0	138.8		GPPP
1782-20053	00000/0000	20050/0048	09/13/74	90	906	8010N 09346W	12.4	209.3		G
1782-20055	00000/0000	20050/0050	09/13/74	70	906	7928N 10104W	13.6	202.1		PPGG
1782-20062	00000/0000	20050/0051	09/13/74	50	906	7838N 10726W	14.7	195.8		GPGG
1782-20064	00000/0000	20050/0052	09/13/74	50	906	7741N 11252W	15.9	190.4		GPGG
1782-20071	00000/0000	20050/0053	09/13/74	50	906	7638N 11729W	17.1	185.8		PPGG
1782-20073	00000/0000	20050/0054	09/13/74	70	906	7531N 12126W	18.2	181.7		GPGG
1782-20080	00000/0000	20050/0055	09/13/74	90	906	7422N 12450W	19.4	178.2		GGGG
1782-20082	00000/0000	20050/0056	09/13/74	90	906	7309N 12749W	20.5	175.2		GGGG
1782-20085	00000/0000	20050/0049	09/13/74	90	906	7154N 13025W	21.7	172.5		G
1782-20091	00000/0000	20050/0057	09/13/74	90	906	7039N 13242W	22.8	170.0		GGGG
1782-20094	00000/0000	20050/0058	09/13/74	90	906	6922N 13444W	24.0	167.8		GPGG
1782-20150	00000/0000	20050/0059	09/13/74	90	906	5135N 14918W	38.0	148.5		GPGG
1782-23354	00000/0000	20050/0060	09/13/74	90	908	7038N 17535E	22.8	170.0		GPGG
1782-23361	00000/0000	20050/0061	09/13/74	90	908	6921N 17334E	23.9	167.8		GPGG

KEYS: CLOUD COVER % C TO 100 = % CLOUD COVER. ** = NO CLOUD DATA AVAILABLE.
IMAGE QUALITY BLANKS=BLANK NOT PRESENT/REQUESTED. G=GOOD. P=POOR.

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EPTS-1
STANDARD CATALOG FOR NON-US
FROM 10/01/74 TO 10/31/74

PAGE 0003

OBSERVATION ID	MICROFILM POSITION RBV	ROLL NO./ IN ROLL MSS	DATE ACQUIRED	CLOUD COVER	ORBIT NUMBER	PRINCIPAL POINT OF IMAGE LAT LONG	SUN ELEV.	SUN AZIM.	IMAGE RBV	QUALITY MSS 45678
1782-23363	00000/0000	20050/0062	09/13/74	90	908	6802N 17146E	25.1	165.8		UPGG
1782-23370	00000/0000	20050/0063	09/13/74	90	908	6643N 17009E	26.2	164.0		UPPG
1783-18300	00000/0000	20050/0064	09/14/74	80	919	7531N 09/09W	17.9	181.8		UPGG
1783-18302	00000/0000	20050/0065	09/14/74	90	919	7422N 10035W	19.0	178.3		UPPG
1783-18305	00000/0000	20050/0066	09/14/74	90	919	7309N 10334W	20.2	175.2		UPGG
1783-18311	00000/0000	20050/0067	09/14/74	90	919	7154N 10610W	21.3	172.5		UGGG
1783-18314	00000/0000	20050/0068	09/14/74	90	919	7038N 10827W	22.5	170.1		PPGG
1783-18320	00000/0000	20050/0069	09/14/74	90	919	6921N 11027W	23.6	167.9		PPGG
1783-18323	00000/0000	20050/0070	09/14/74	90	919	6802N 11215W	24.8	165.9		UPGP
1783-18325	00000/0000	20050/0071	09/14/74	80	919	6643N 11351W	25.9	164.1		UPGP
1783-18332	00000/0000	20050/0072	09/14/74	60	919	6523N 11519W	27.0	162.4		UPGG
1783-18334	00000/0000	20050/0073	09/14/74	50	919	6402N 11639W	28.1	160.8		UPGG
1783-18341	00000/0000	20050/0074	09/14/74	90	919	6240N 11752W	29.2	159.3		PPPG
1783-18343	00000/0000	20050/0075	09/14/74	70	919	6119N 11858W	30.3	157.8		UPGG
1783-18350	00000/0000	20050/0076	09/14/74	40	919	5956N 12000W	31.4	156.5		UPGG
1783-18352	00000/0000	20050/0077	09/14/74	0	919	5833N 12058W	32.5	155.1		PPGG
1783-18355	00000/0000	20050/0078	09/14/74	0	919	5710N 12151W	33.5	153.8		PPGG
1783-18361	00000/0000	20050/0079	09/14/74	20	919	5547N 12241W	34.6	152.5		PPGG
1783-18364	00000/0000	20050/0080	09/14/74	10	919	5423N 12329W	35.6	151.2		PPGG
1783-18370	00000/0000	20050/0081	09/14/74	10	919	5259N 12414W	36.7	150.0		PPGG
1783-18373	00000/0000	20050/0082	09/14/74	0	919	5134N 12457W	37.7	148.7		UGGG
1783-20113	00000/0000	20050/0083	09/14/74	70	920	7927N 10242W	13.2	202.0		UPGG
1783-20120	00000/0000	20050/0084	09/14/74	60	920	7836N 10302W	14.4	195.8		UPGG
1783-20122	00000/0000	20050/0085	09/14/74	50	920	7739N 11426W	15.5	190.4		UGGG
1783-20125	00000/0000	20050/0086	09/14/74	60	920	7637N 11506W	16.7	185.8		UPGG
1783-20131	00000/0000	20050/0087	09/14/74	80	920	7530N 12505W	17.9	181.8		UGGG
1783-20134	00000/0000	20050/0088	09/14/74	80	920	7421N 12629W	19.0	178.3		PPGG
1783-20140	00000/0000	20050/0089	09/14/74	80	920	7309N 12726W	20.2	175.2		PPGP
1783-20143	00000/0000	20050/0090	09/14/74	70	920	7155N 13200W	21.3	172.5		PPGG
1783-20145	00000/0000	20050/0091	09/14/74	90	920	7038N 13417W	22.5	170.1		UPPG
1783-20152	00000/0000	20050/0092	09/14/74	90	920	6921N 13617W	23.6	167.9		PPGG
1783-20204	00000/0000	20050/0093	09/14/74	50	920	5133N 15045W	37.7	148.7		PPGG
1783-23412	00000/0000	20050/0620	09/14/74	100	922	7040N 17413E	22.4	170.2		UGGG
1783-23415	00000/0000	20050/0621	09/14/74	100	922	6922N 17210E	23.5	168.0		UGGG
1784-18360	00000/0000	20050/0622	09/15/74	40	933	7420N 10206W	18.7	178.3		UGGG
1784-18363	00000/0000	20050/0623	09/15/74	60	933	7307N 10305W	19.8	175.3		UGGG

KEYS: CLOUD COVER % 0 TO 100 = % CLOUD COVER. ** = NO CLOUD DATA AVAILABLE.
IMAGE QUALITY BLANKS=BAND NOT PRESENT/REQUESTED. G=GOOD. P=POOR.

19:05 NOV 05, 1974

 ERTS-1
 STANDARD CATALOG FOR NON-US
 FROM 10/01/74 TO 10/31/74

PAGE 0004

OBSERVATION ID	MICROFILM ROLL NO./ POSITION IN ROLL RBV	MSS	DATE ACQUIRED	CLOUD COVER	SRRIT NUMBER	PRINCIPAL POINT OF IMAGE LAT	PRINCIPAL POINT OF IMAGE LONG	SUN ELEV.	SUN AZIM.	IMAGE RBV	QUALITY MSS 123 45678
1784-18365	00000/0000	20050/0624	09/15/74	90	933	7153N	10739W	21.0	172.6		GGGG
1784-18372	00000/0000	20050/0625	09/15/74	80	933	7037N	10955W	22.1	170.2		GGGG
1784-18374	00000/0000	20050/0626	09/15/74	60	933	6919N	11156W	23.3	168.0		GGGG
1784-18381	00000/0000	20050/0627	09/15/74	90	933	6801N	11344W	24.4	166.0		GGGG
1784-18383	00000/0000	20050/0628	09/15/74	40	933	6641N	11521W	25.5	164.2		GGGG
1784-18390	00000/0000	20050/0629	09/15/74	10	933	6521N	11649W	26.7	162.5		GGGG
1784-18392	00000/0000	20050/0630	09/15/74	90	933	6400N	11808W	27.8	160.9		GGGG
1784-18395	00000/0000	20050/0631	09/15/74	90	933	6238N	11920W	28.9	159.4		GGGG
1784-18401	00000/0000	20050/0632	09/15/74	90	933	6117N	12027W	30.0	158.0		GP GG
1784-18404	00000/0000	20050/0633	09/15/74	20	933	5954N	12129W	31.1	156.6		GP GG
1784-18410	00000/0000	20050/0634	09/15/74	60	933	5831N	12226W	32.1	155.3		GGGG
1784-18413	00000/0000	20050/0635	09/15/74	30	933	5708N	12319W	33.2	154.0		GGGG
1784-18415	00000/0000	20050/0636	09/15/74	40	933	5544N	12408W	34.3	152.7		GGGG
1784-18422	00000/0000	20050/0637	09/15/74	60	933	5421N	12455W	35.3	151.4		GGGG
1784-18424	00000/0000	20050/0638	09/15/74	60	933	5257N	12540W	36.4	150.2		GGGG
1784-18431	00000/0000	20050/0639	09/15/74	40	933	5133N	12623W	37.4	149.0		GGGG
1784-18433	00000/0000	20050/0640	09/15/74	20	933	5008N	12703W	38.4	147.7		GP GG
1784-18440	00000/0000	20050/0641	09/15/74	30	933	4843N	12742W	39.4	146.4		GP GG
1784-20201	00000/0000	20050/0094	09/15/74	100	934	7155N	13322W	20.9	172.7		P
1784-20203	00000/0000	20050/0095	09/15/74	100	934	7039N	13537W	22.1	170.3		P G
1784-23471	00000/0000	20050/0096	09/15/74	90	936	7038N	17243E	22.0	170.2		PP GG
1784-23473	00000/0000	20050/0097	09/15/74	80	936	6920N	17043E	23.2	168.1		PP GG
1785-13384	00000/0000	20050/0098	09/16/74	70	944	5256N	04937W	36.1	150.4		PGP
1785-13390	00000/0000	20050/0099	09/16/74	60	944	5133N	05019W	37.1	149.1		PPPP
1785-13393	00000/0000	20050/0100	09/16/74	60	944	5009N	05059W	38.1	147.9		PPPP
1785-13395	00000/0000	20050/0101	09/16/74	50	944	4844N	05138W	39.1	146.7		PPPP
1785-13402	00000/0000	20050/0102	09/16/74	70	944	4720N	05214W	40.1	145.4		PP GG
1785-13404	00000/0000	20050/0103	09/16/74	90	944	4555N	05250W	41.1	144.1		GGP
1785-13411	00000/0000	20050/0104	09/16/74	90	944	4430N	05323W	42.0	142.8		GGP
1785-13413	00000/0000	20050/0105	09/16/74	100	944	4304N	05355W	42.9	141.5		GGP
1785-13420	00000/0000	20050/0106	09/16/74	100	944	4139N	05426W	43.9	140.1		GGP
1785-15224	00000/0000	20050/0107	09/16/74	90	945	5008N	07648W	38.1	147.9		PP GG
1785-17042	00000/0000	20050/0144	09/16/74	90	946	5547N	09945W	33.9	152.9		PP GG
1785-17044	00000/0000	20050/0145	09/16/74	90	946	5423N	10032W	35.0	151.7		PP GG
1785-17051	00000/0000	20050/0146	09/16/74	90	946	5259N	10116W	36.0	150.4		PP GG
1785-17053	00000/0000	20050/0147	09/16/74	40	946	5135N	10158W	37.0	149.2		PP GG

KEYS: CLOUD COVER % 0 TO 100 = % CLOUD COVER. ** = NO CLOUD DATA AVAILABLE.
 IMAGE QUALITY BLANKS=BAND NOT PRESENT/REQUESTED. G=GOOD. P=POOR.

19:05 NOV 05, 1974

ERTS-1
STANDARD CATALOG FOR NBN-US
FROM 10/01/74 TO 10/31/74

PAGE 0005

OBSERVATION ID	MICROFILM ROLL NO./ POSITION IN ROLL RBV	DATE ACQUIRED	CLOUD COVER	SRRIT NUMBER	PRINCIPAL POINT OF IMAGE LAT LONG	SUN ELEV.	SUN AZIM.	IMAGE RBV	QUALITY MSS 123 45678	
1785-18441	00000/0000	20050/0135	09/16/74	50	947	6643N	11642W	25.1	164.4	PPGG
1785-18444	00000/0000	20050/0128	09/16/74	90	947	6522N	11810W	26.3	162.7	G PP
1785-18450	00000/0000	20050/0129	09/16/74	100	947	6401N	11929W	27.4	161.1	G PP
1785-18453	00000/0000	20050/0130	09/16/74	100	947	6240N	12041W	28.5	159.6	P PP
1785-18455	00000/0000	20050/0131	09/16/74	70	947	6118N	12148W	29.6	158.2	P PP
1785-18462	00000/0000	20050/0136	09/16/74	60	947	5956N	12250W	30.7	156.8	PPPP
1785-18464	00000/0000	20050/0137	09/16/74	80	947	5832N	12347W	31.8	155.5	PPPP
1785-18471	00000/0000	20050/0132	09/16/74	80	947	5709N	12441W	32.8	154.2	P PP
1785-18473	00000/0000	20050/0133	09/16/74	70	947	5546N	12532W	33.9	152.9	G PP
1785-18482	00000/0000	20050/0134	09/16/74	100	947	5258N	12704W	36.0	150.5	G P
1785-20255	00000/0000	20050/0138	09/16/74	20	948	7154N	13447W	20.6	172.7	GP GP
1785-20262	00000/0000	20050/0139	09/16/74	60	948	7038N	13704W	21.7	170.3	PPPP
1786-13442	00000/0000	20050/0108	09/17/74	20	958	5259N	05059W	35.7	150.6	GP GG
1786-13444	00000/0000	20050/0109	09/17/74	10	958	5135N	05142W	36.8	149.4	GGPG
1786-13451	00000/0000	20050/0110	09/17/74	10	958	5011N	05223W	37.8	148.2	PPG
1786-13453	00000/0000	20050/0111	09/17/74	10	958	4847N	05301W	38.8	147.0	GGGG
1786-13460	00000/0000	20050/0112	09/17/74	10	958	4722N	05339W	39.8	145.7	PPPG
1786-13462	00000/0000	20050/0113	09/17/74	10	958	4556N	05414W	40.7	144.4	PPG
1786-13465	00000/0000	20050/0114	09/17/74	20	958	4431N	05448W	41.7	143.2	PGPG
1786-13471	00000/0000	20050/0115	09/17/74	20	958	4305N	05520W	42.6	141.9	PGG
1786-13474	00000/0000	20050/0116	09/17/74	10	958	4140N	05551W	43.5	140.5	GGGG
1786-17100	00000/0000	20050/0140	09/17/74	100	960	5545N	10112W	33.6	153.1	GGGG
1786-17103	00000/0000	20050/0141	09/17/74	90	960	5421N	10159W	34.6	151.9	GPG
1786-17105	00000/0000	20050/0142	09/17/74	90	960	5257N	10243W	35.7	150.7	GP GP
1786-17112	00000/0000	20050/0143	09/17/74	30	960	5133N	10325W	36.7	149.4	GP GG
1786-18470	00000/0000	20050/0159	09/17/74	80	961	7530N	10126W	16.7	181.9	PGGG
1786-18473	00000/0000	20050/0160	09/17/74	90	961	7420N	10452W	17.9	178.5	GGGG
1786-18475	00000/0000	20050/0161	09/17/74	100	961	7308N	10750W	19.1	175.5	GP PG
1786-18482	00000/0000	20050/0162	09/17/74	90	961	7152N	11026W	20.2	172.8	GGGG
1786-18484	00000/0000	20050/0163	09/17/74	80	961	7036N	11242W	21.4	170.4	GGGP
1786-18491	00000/0000	20050/0164	09/17/74	90	961	6919N	11443W	22.5	168.2	GGGG
1786-18493	00000/0000	20050/0165	09/17/74	100	961	6800N	11631W	23.6	166.3	GGGG
1786-18500	00000/0000	20050/0166	09/17/74	100	961	6641N	11807W	24.8	164.5	GGGG
1786-18502	00000/0000	20050/0167	09/17/74	100	961	6520N	11935W	25.9	162.8	GGGG
1786-18505	00000/0000	20050/0168	09/17/74	90	961	6400N	12054W	27.0	161.2	GGGG
1786-18511	00000/0000	20050/0169	09/17/74	80	961	6239N	12206W	28.1	159.7	GGGG

KEYS: CLOUD COVER % 0 TO 100 = % CLOUD COVER. ** = NO CLOUD DATA AVAILABLE.
IMAGE QUALITY BLANKS=BAND NOT PRESENT/REQUESTED. G=GOOD. P=POOR.

19:05 NOV 05/74

ERTS-1
STANDARD CATALOG FOR NON-US
FROM 10/01/74 TO 10/31/74

PAGE 0006

OBSERVATION ID	MICROFILM ROLL NO./ POSITION IN ROLL RBV	DATE ACQUIRED	CLOUD COVER	ORBIT NUMBER	PRINCIPAL POINT OF IMAGE LAT	LONG	SUN ELEV.	SUN AZIM.	IMAGE RBV 123	QUALITY MSS 45678	
1786-18514	00000/0000	20050/0170	09/17/74	20	961	6117N	12314W	29.2	158.3		GGGG
1786-18520	00000/0000	20050/0171	09/17/74	10	961	5954N	12416W	30.3	157.0		GGGG
1786-18523	00000/0000	20050/0172	09/17/74	60	961	5832N	12513W	31.4	155.7		GGGG
1786-18525	00000/0000	20050/0173	09/17/74	80	961	5708N	12606W	32.5	154.4		GGGG
1786-18532	00000/0000	20050/0174	09/17/74	70	961	5545N	12656W	33.6	153.1		GGGG
1786-18541	00000/0000	20050/0175	09/17/74	60	961	5257N	12828W	35.7	150.7		GGGG
1786-18543	00000/0000	20050/0176	09/17/74	40	961	5133N	12911W	36.7	149.4		GGGG
1786-18550	00000/0000	20050/0177	09/17/74	20	961	5008N	12951W	37.7	148.2		GGGG
1786-20313	00000/0000	20050/0178	09/17/74	100	962	7153N	13615W	20.2	172.8		GGGP
1786-20320	00000/0000	20050/0179	09/17/74	100	962	7037N	13830W	21.3	170.4		GGGG
1786-22145	00000/0000	20050/0180	09/17/74	90	963	7154N	16158W	20.1	172.8		GGGG
1787-13491	00000/0000	20050/0212	09/18/74	90	972	5547N	05054W	33.2	153.3		G
1787-13493	00000/0000	20050/0213	09/18/74	90	972	5423N	05142W	34.3	152.1		PGGG
1787-13500	00000/0000	20050/0214	09/18/74	80	972	5259N	05228W	35.4	150.9		PPGP
1787-13502	00000/0000	20050/0215	09/18/74	30	972	5135N	05311W	36.4	149.7		PGGP
1787-13505	00000/0000	20050/0216	09/18/74	40	972	5011N	05350W	37.4	148.5		PGG
1787-13511	00000/0000	20050/0217	09/18/74	50	972	4847N	05426W	38.4	147.2		GGGP
1787-13514	00000/0000	20050/0218	09/18/74	60	972	4723N	05502W	39.4	146.0		PGRP
1787-13520	00000/0000	20050/0219	09/18/74	100	972	4559N	05537W	40.4	144.8		PPGP
1787-13523	00000/0000	20050/0220	09/18/74	100	972	4433N	05611W	41.3	143.5		PPPP
1787-13525	00000/0000	20050/0221	09/18/74	100	972	4308N	05645W	42.3	142.2		PPPP
1787-13532	00000/0000	20050/0222	09/18/74	90	972	4143N	05717W	43.2	140.9		PPPP
1787-15300	00000/0000	20050/0181	09/18/74	80	973	6405N	07041W	26.7	161.4		GGGG
1787-15302	00000/0000	20050/0182	09/18/74	40	973	6243N	07155W	27.8	159.9		PGGG
1787-15305	00000/0000	20050/0183	09/18/74	30	973	6121N	07304W	28.9	158.5		GGGG
1787-15311	00000/0000	20050/0184	09/18/74	80	973	5958N	07407W	30.0	157.2		GGGG
1787-15314	00000/0000	20050/0185	09/18/74	80	973	5835N	07505W	31.1	155.9		GGGG
1787-15320	00000/0000	20050/0186	09/18/74	60	973	5712N	07558W	32.2	154.6		GGGG
1787-15323	00000/0000	20050/0187	09/18/74	60	973	5549N	07649W	33.2	153.3		GGGG
1787-15325	00000/0000	20050/0188	09/18/74	70	973	5425N	07735W	34.3	152.1		PGGG
1787-15332	00000/0000	20050/0189	09/18/74	80	973	5301N	07819W	35.3	150.9		GGGG
1787-15334	00000/0000	20050/0190	09/18/74	90	973	5136N	07900W	36.4	149.7		GGGG
1787-15341	00000/0000	20050/0191	09/18/74	90	973	5012N	07939W	37.4	148.5		GGGG
1787-17152	00000/0000	20050/0148	09/18/74	90	974	5709N	10146W	32.1	154.6		GGGG
1787-17154	00000/0000	20050/0149	09/18/74	90	974	5546N	10236W	33.2	153.4		GGGG
1787-17161	00000/0000	20050/0150	09/18/74	60	974	5422N	10323W	34.3	152.1		GGGG

KEYS: CLOUD COVER % 0 TO 100 = % CLOUD COVER. ** = NO CLOUD DATA AVAILABLE.
IMAGE QUALITY BLANKS=BAND NOT PRESENT/REQUESTED. G=GOOD. P=POOR.

19:05 N9V 05 '74

ERTS-1
STANDARD CATALOG FOR NBN-US
FROM 10/01/74 TO 10/31/74

PAGE 0007

OBSERVATION ID	MICROFILM ROLL NO./ POSITION IN ROLL RBV	MSS	DATE ACQUIRED	CLOUD COVER	SARBIT NUMBER	PRINCIPAL POINT OF IMAGE LAT	LONG	SUN ELEV.	SUN AZIM.	IMAGE RBV	QUALITY MSS 123 45678
1787-17163	00000/0000	20050/0151	09/18/74	20	974	5259N	10408W	35.3	150.9		GGPG
1787-17170	00000/0000	20050/0152	09/18/74	90	974	5134N	10450W	36.3	149.7		GGP
1787-18522	00000/0000	20050/0192	09/18/74	70	975	7637N	09853W	15.2	186.1		PPPG
1787-18524	00000/0000	20050/0193	09/18/74	60	975	7531N	10253W	16.3	182.1		PPGG
1787-18531	00000/0000	20050/0194	09/18/74	90	975	7422N	10619W	17.5	178.6		PPGG
1787-18533	00000/0000	20050/0195	09/18/74	90	975	7310N	10917W	18.6	175.6		GGGG
1787-18540	00000/0000	20050/0196	09/18/74	90	975	7156N	11153W	19.8	172.9		GPGG
1787-18542	00000/0000	20050/0197	09/18/74	90	975	7039N	11409W	21.0	170.5		GPGG
1787-18545	00000/0000	20050/0198	09/18/74	100	975	6922N	11607W	22.1	168.4		GPGG
1787-18551	00000/0000	20050/0199	09/18/74	90	975	6803N	11753W	23.2	166.4		GPGG
1787-18554	00000/0000	20050/0200	09/18/74	90	975	6643N	11930W	24.4	164.6		PPGG
1787-18560	00000/0000	20050/0201	09/18/74	90	975	6523N	12058W	25.5	163.0		GPGG
1787-18563	00000/0000	20050/0211	09/18/74	100	975	6402N	12219W	26.6	161.4		G
1787-18565	00000/0000	20050/0202	09/18/74	70	975	6240N	12332W	27.7	159.9		PPGG
1787-18572	00000/0000	20050/0203	09/18/74	10	975	6118N	12440W	28.8	158.5		GGGG
1787-18574	00000/0000	20050/0204	09/18/74	10	975	5956N	12542W	29.9	157.2		PPGG
1787-18581	00000/0000	20050/0205	09/18/74	50	975	5833N	12640W	31.0	155.9		GPGG
1787-18583	00000/0000	20050/0206	09/18/74	20	975	5709N	12734W	32.1	154.6		GGGG
1787-18595	00000/0000	20050/0207	09/18/74	50	975	5258N	12956W	35.3	150.9		GPGP
1787-19001	00000/0000	20050/0208	09/18/74	20	975	5134N	13038W	36.3	149.7		PPGP
1787-19004	00000/0000	20050/0209	09/18/74	10	975	5009N	13119W	37.4	148.5		PPGG
1787-22205	00000/0000	20050/0210	09/18/74	50	977	7038N	16545W	20.9	170.5		GGGG
1788-13543	00000/0000	20050/0223	09/19/74	90	986	5709N	05130W	31.8	154.8		PPGG
1788-13545	00000/0000	20050/0224	09/19/74	90	986	5546N	05220W	32.9	153.5		PPGG
1788-13552	00000/0000	20050/0225	09/19/74	70	986	5422N	05308W	34.0	152.3		GGGG
1788-13554	00000/0000	20050/0226	09/19/74	10	986	5258N	05353W	35.0	151.1		PPGG
1788-13561	00000/0000	20050/0227	09/19/74	10	986	5134N	05435W	36.1	149.9		PPGG
1788-13563	00000/0000	20050/0228	09/19/74	50	986	5009N	05516W	37.1	148.7		GGGG
1788-13570	00000/0000	20050/0229	09/19/74	50	986	4845N	05554W	38.1	147.5		PPGG
1788-13572	00000/0000	20050/0230	09/19/74	10	986	4720N	05631W	39.1	146.3		GGGG
1788-13575	00000/0000	20050/0231	09/19/74	10	986	4555N	05707W	40.1	145.0		GGGG
1788-13581	00000/0000	20050/0232	09/19/74	10	986	4430N	05740W	41.0	143.8		PPGP
1788-13584	00000/0000	20050/0233	09/19/74	60	986	4304N	05812W	42.0	142.5		GGGG
1788-13590	00000/0000	20050/0234	09/19/74	80	986	4140N	05843W	42.9	141.2		PPGG
1788-15392	00000/0000	20050/0235	09/19/74	90	987	5135N	08026W	36.0	149.9		PPGP
1788-15395	00000/0000	20050/0236	09/19/74	90	987	5010N	08106W	37.1	148.7		GGGG

KEYS: CLOUD COVER % 0 TO 100 = % CLOUD COVER. ** = NO CLOUD DATA AVAILABLE.
IMAGE QUALITY BLANKS=BAND NOT PRESENT/REQUESTED. G=GOOD. P=POOR.

19:05 NOV 05, '74

ERTS-1
STANDARD CATALOG FOR NBN-US
FROM 10/01/74 TO 10/31/74

PAGE. 0008

OBSERVATION ID	MICROFILM ROLL NO./ POSITION IN ROLL RBV	ROLL NO./ MSS	DATE ACQUIRED	CLOUD COVER	ORBIT NUMBER	PRINCIPAL POINT OF IMAGE LAT	PRINCIPAL POINT OF IMAGE LONG	SUN ELEV.	SUN AZIM.	IMAGE RBV 123	QUALITY MSS 45678
1788-17210	00000/0000	20050/0153	09/19/74	80	988	5708N	10912W	31.8	154.8		PGPG
1788-17212	00000/0000	20050/0154	09/19/74	80	988	5545N	10402W	32.9	153.5		GPGG
1788-17215	00000/0000	20050/0155	09/19/74	80	988	5421N	10449W	33.9	152.3		GGGG
1788-17221	00000/0000	20050/0156	09/19/74	80	988	5257N	10534W	35.0	151.1		GGGG
1788-17224	00000/0000	20050/0157	09/19/74	30	988	5133N	10616W	36.0	149.9		PPPG
1788-17285	00000/0000	20050/0158	09/19/74	30	988	3014N	11400W	49.5	129.5		PPPG
1788-18580	00000/0000	20050/0237	09/19/74	20	989	7636N	10019W	14.8	186.1		GPGG
1788-18582	00000/0000	20050/0238	09/19/74	80	989	7529N	10418W	16.0	182.1		PPGG
1788-18585	00000/0000	20050/0239	09/19/74	60	989	7420N	10743W	17.1	178.7		GPGG
1788-18591	00000/0000	20050/0240	09/19/74	20	989	7308N	11042W	18.3	175.6		PGG
1788-18594	00000/0000	20050/0241	09/19/74	20	989	7154N	11318W	19.4	173.0		PPGG
1788-19000	00000/0000	20050/0242	09/19/74	30	989	7038N	11534W	20.6	170.6		PPGG
1788-19003	00000/0000	20050/0243	09/19/74	50	989	6920N	11735W	21.7	168.5		PPGG
1788-19005	00000/0000	20050/0244	09/19/74	90	989	6801N	11923W	22.9	166.5		GPGG
1788-19012	00000/0000	20050/0245	09/19/74	100	989	6642N	12100W	24.0	164.7		GPGG
1788-19014	00000/0000	20050/0246	09/19/74	70	989	6521N	12227W	25.1	163.1		GPGG
1788-19021	00000/0000	20050/0247	09/19/74	10	989	6400N	12346W	26.3	161.5		GPGG
1788-19023	00000/0000	20050/0248	09/19/74	0	989	6238N	12459W	27.4	160.1		PPGG
1788-19030	00000/0000	20050/0249	09/19/74	10	989	6116N	12606W	28.5	158.7		GGGG
1788-19032	00000/0000	20050/0250	09/19/74	10	989	5954N	12709W	29.6	157.3		PPGG
1788-19035	00000/0000	20050/0251	09/19/74	90	989	5831N	12806W	30.7	156.0		GPGG
1788-19053	00000/0000	20050/0252	09/19/74	0	989	5257N	13123W	35.0	151.1		PPGG
1788-19055	00000/0000	20050/0253	09/19/74	0	989	5132N	13205W	36.0	149.9		PPGG
1788-19062	00000/0000	20050/0254	09/19/74	10	989	5008N	13245W	37.0	148.7		GGGG
1788-22264	00000/0000	20050/0255	09/19/74	90	991	7039N	16707W	20.5	170.7		PPGG
1788-22270	00000/0000	20050/0256	09/19/74	90	991	6921N	16908W	21.7	168.5		PPGG
1788-22273	00000/0000	20050/0257	09/19/74	80	991	6803N	17057W	22.8	166.6		GPGG
1789-14003	00000/0000	20050/0279	09/20/74	100	1000	5544N	05351W	32.6	153.7		PPGP
1789-14010	00000/0000	20050/0280	09/20/74	100	1000	5420N	05438W	33.6	152.5		PPGG
1789-14012	00000/0000	20050/0281	09/20/74	90	1000	5256N	05523W	34.7	151.3		PPGG
1789-14015	00000/0000	20050/0282	09/20/74	60	1000	5132N	05605W	35.7	150.1		PPGP
1789-14021	00000/0000	20050/0283	09/20/74	20	1000	5008N	05645W	36.8	148.9		GGGP
1789-14024	00000/0000	20050/0284	09/20/74	10	1000	4843N	05723W	37.8	147.7		PPGP
1789-14030	00000/0000	20050/0285	09/20/74	70	1000	4718N	05759W	38.8	146.5		GGGP
1789-14033	00000/0000	20050/0286	09/20/74	90	1000	4554N	05834W	39.8	145.3		GGGP
1789-14035	00000/0000	20050/0287	09/20/74	90	1000	4429N	05907W	40.7	144.1		PPPP

KEYS: CLOUD COVER % 0 TO 100 = % CLOUD COVER. ** = NO CLOUD DATA AVAILABLE.
IMAGE QUALITY BLANKS=BAND NOT PRESENT/REQUESTED. G=GOOD. P=POOR.

19:05 NOV 05, '74

ERTS-1
STANDARD CATALOG FOR NON-UY
FROM 10/01/74 TO 10/31/74

PAGE 0009

OBSERVATION ID	MICROFILM POSITION RBV	ROLL NO./ IN ROLL MSS	DATE ACQUIRED	CLOUD COVER	SARBIT NUMBER	PRINCIPAL POINT OF IMAGE LAT LONG	SUN ELEV.	SUN AZIM.	IMAGE RBV 123	QUALITY MSS 45678
1789-14042	00000/0000	20050/0288	09/20/74	100	1000	4303N 05939W	41.7	142.8		GGGP
1789-14044	00000/0000	20050/0289	09/20/74	100	1000	4138N 06010W	42.6	141.5		GGGP
1789-15453	00000/0000	20050/0290	09/20/74	90	1001	5008N 08233W	36.7	148.9		PGGG
1789-17223	00000/0000	20050/0258	09/20/74	90	1002	7037N 09119W	20.2	170.7		GPGG
1789-17230	00000/0000	20050/0259	09/20/74	90	1002	6919N 09319W	21.4	168.5		GPGP
1789-17232	00000/0000	20050/0260	09/20/74	80	1002	6800N 09506W	22.5	166.6		PPGG
1789-17235	00000/0000	20050/0261	09/20/74	100	1002	6641N 09642W	23.7	164.8		PPGG
1789-17241	00000/0000	20050/0262	09/20/74	90	1002	6520N 09810W	24.8	163.2		GGGG
1789-17244	00000/0000	20050/0263	09/20/74	90	1002	6359N 09929W	25.9	161.6		GPGG
1789-17250	00000/0000	20050/0264	09/20/74	70	1002	6238N 10042W	27.1	160.2		GPGG
1789-17253	00000/0000	20050/0265	09/20/74	70	1002	6116N 10148W	28.2	158.8		GGGG
1789-17255	00000/0000	20050/0266	09/20/74	70	1002	5953N 10250W	29.3	157.5		GGGG
1789-17264	00000/0000	20050/0267	09/20/74	90	1002	5707N 10441W	31.5	154.9		GGGG
1789-17271	00000/0000	20050/0268	09/20/74	80	1002	5543N 10531W	32.5	153.7		GGGG
1789-17273	00000/0000	20050/0269	09/20/74	60	1002	5419N 10618W	33.6	152.5		GGGG
1789-17280	00000/0000	20050/0322	09/20/74	60	1002	5255N 10702W	34.7	151.3		PGPG
1789-17282	00000/0000	20050/0323	09/20/74	50	1002	5131N 10744W	35.7	150.2		GGPG
1789-17344	00000/0000	20050/0324	09/20/74	50	1002	3012N 11527W	49.2	130.0		PGPG
1789-19073	00000/0000	20050/0270	09/20/74	30	1003	6523N 12353W	24.7	163.2		GPGG
1789-19075	00000/0000	20050/0271	09/20/74	10	1003	6402N 12513W	25.9	161.7		GPGG
1789-19082	00000/0000	20050/0272	09/20/74	70	1003	6240N 12626W	27.0	160.2		GGGG
1789-19084	00000/0000	20050/0273	09/20/74	30	1003	6118N 12733W	28.1	158.9		GGGG
1789-19091	00000/0000	20050/0274	09/20/74	10	1003	5955N 12835W	29.2	157.5		GGGG
1789-19111	00000/0000	20050/0275	09/20/74	0	1003	5258N 13249W	34.6	151.4		GGGG
1789-19114	00000/0000	20050/0276	09/20/74	0	1003	5134N 13331W	35.6	150.2		GGGG
1789-20481	00000/0000	20050/0278	09/20/74	10	1004	7308N 13757W	17.9	175.8		G
1789-20484	00000/0000	20050/0277	09/20/74	10	1004	7154N 14032W	19.0	173.1		GGGP
1789-22322	00000/0000	20050/0530	09/20/74	100	1005	7037N 16838W	20.1	170.7		GPPG
1789-22324	00000/0000	20050/0531	09/20/74	70	1005	6919N 17040W	21.3	168.6		GPGP
1789-22331	00000/0000	20050/0532	09/20/74	60	1005	6801N 17228W	22.4	166.7		GPPP
1789-22333	00000/0000	20050/0524	09/20/74	80	1005	6641N 17404W	23.6	164.9		G GG
1789-22340	00000/0000	20050/0533	09/20/74	90	1005	6521N 17531W	24.7	163.2		GPGG
1789-22342	00000/0000	20050/0534	09/20/74	100	1005	6400N 17651W	25.8	161.7		GPGG
1790-14061	00000/0000	20050/0291	09/21/74	50	1014	5546N 05515W	32.2	153.9		GPGG
1790-14064	00000/0000	20050/0292	09/21/74	80	1014	5422N 05603W	33.3	152.7		GGGG
1790-14070	00000/0000	20050/0293	09/21/74	90	1014	5258N 05648W	34.3	151.6		GGGG

KEYS: CLOUD COVER % 0 TO 100 = % CLOUD COVER. ** = NO CLOUD DATA AVAILABLE.
IMAGE QUALITY BLANKS=BAND NOT PRESENT/REQUESTED. G=GOOD. P=POOR.

19:05 NOV 05, '74

ERTS-1
STANDARD CATALOG FOR NON-US
FROM 10/01/74 TO 10/31/74

PAGE 0010

OBSERVATION ID	MICROFILM ROLL NO./ POSITION IN ROLL RBV	DATE ACQUIRED	CLOUD COVER	SARBIT NUMBER	PRINCIPAL POINT OF IMAGE LAT	LONG	SUN ELEV.	SUN AZIM.	IMAGE RBV 123	QUALITY MSS 45678	
1790-14073	00000/0000	20050/0294	09/21/74	90	1014	5134N	05730W	35.4	150.4		GGGG
1790-14075	00000/0000	20050/0295	09/21/74	90	1014	5009N	05810W	36.4	149.2		GGGG
1790-14082	00000/0000	20050/0296	09/21/74	90	1014	4845N	05849W	37.4	148.0		GGPG
1790-14084	00000/0000	20050/0297	09/21/74	70	1014	4720N	05925W	38.4	146.8		PGGG
1790-14091	00000/0000	20050/0298	09/21/74	40	1014	4555N	06000W	39.4	145.6		GGGG
1790-14093	00000/0000	20050/0299	09/21/74	90	1014	4429N	06034W	40.4	144.4		GGGG
1790-14100	00000/0000	20050/0300	09/21/74	90	1014	4304N	06107W	41.4	143.2		GGGG
1790-15500	00000/0000	20050/0301	09/21/74	90	1015	5422N	08154W	33.2	152.8		PGGP
1790-15502	00000/0000	20050/0302	09/21/74	80	1015	5258N	08239W	34.3	151.6		GGPG
1790-15505	00000/0000	20050/0303	09/21/74	80	1015	5134N	08322W	35.3	150.4		GGGG
1790-15511	00000/0000	20050/0304	09/21/74	80	1015	5010N	08401W	36.4	149.2		GGGG
1790-17322	00000/0000	20050/0325	09/21/74	0	1016	5709N	10608W	31.1	155.2		GGGG
1790-17325	00000/0000	20050/0326	09/21/74	50	1016	5545N	10658W	32.1	154.0		PGGG
1790-17331	00000/0000	20050/0327	09/21/74	90	1016	5421N	10745W	33.2	152.8		PGGG
1790-17334	00000/0000	20050/0328	09/21/74	60	1016	5257N	10830W	34.3	151.6		GGGG
1790-17340	00000/0000	20050/0329	09/21/74	20	1016	5133N	10911W	35.3	150.4		GGGG
1790-19113	00000/0000	20050/0525	09/21/74	90	1017	7037N	11828W	19.8	170.8		G GG
1790-19115	00000/0000	20050/0526	09/21/74	100	1017	6920N	12028W	21.0	168.7		G GG
1790-19122	00000/0000	20050/0527	09/21/74	100	1017	6801N	12215W	22.1	166.8		G GG
1790-19124	00000/0000	20050/0528	09/21/74	100	1017	6642N	12352W	23.3	165.0		G GG
1790-19131	00000/0000	20050/0535	09/21/74	80	1017	6521N	12520W	24.4	163.4		GP GG
1790-19133	00000/0000	20050/0536	09/21/74	10	1017	6400N	12640W	25.5	161.8		GP GG
1790-19140	00000/0000	20050/0537	09/21/74	10	1017	6238N	12753W	26.6	160.4		PP GG
1790-19142	00000/0000	20050/0538	09/21/74	20	1017	6116N	12859W	27.8	159.0		GP GG
1790-19165	00000/0000	20050/0539	09/21/74	10	1017	5257N	13416W	34.3	151.6		GGPP
1790-19172	00000/0000	20050/0540	09/21/74	80	1017	5133N	13458W	35.3	150.4		GP PP
1790-20542	00000/0000	20050/0529	09/21/74	100	1018	7153N	14202W	18.6	173.2		G GG
1790-22385	00000/0000	20050/0344	09/21/74	100	1019	6803N	17353W	22.0	166.8		GP GG
1790-22391	00000/0000	20050/0345	09/21/74	100	1019	6643N	17531W	23.2	165.1		GP GP
1790-22394	00000/0000	20050/0346	09/21/74	100	1019	6522N	17659W	24.3	163.4		PP GP
1790-22400	00000/0000	20050/0330	09/21/74	100	1019	6401N	17819W	25.4	161.9		P GP
1791-14120	00000/0000	20050/0364	09/22/74	50	1028	5544N	05641W	31.9	154.1		PPP
1791-14122	00000/0000	20050/0365	09/22/74	90	1028	5421N	05728W	32.9	152.9		PPPG
1791-14125	00000/0000	20050/0366	09/22/74	100	1028	5257N	05813W	34.0	151.8		P GP
1791-14131	00000/0000	20050/0367	09/22/74	100	1028	5133N	05854W	35.0	150.6		GP
1791-14134	00000/0000	20050/0368	09/22/74	100	1028	5008N	05935W	36.1	149.4		P GP

KEYS: CLOUD COVER % 0 TO 100 = % CLOUD COVER. ** = NO CLOUD DATA AVAILABLE.
IMAGE QUALITY BLANKS=NO PRESENT/REQUESTED. G=GOOD. P=POOR.

19:05 NOV 05, '74

EPTS-1
STANDARD CATALOG FOR NON-US
FROM 10/01/74 TO 10/31/74

PAGE 0011

OBSERVATION ID	MICROFILM REEL NO./ POSITION IN REEL RBV	DATE ACQUIRED	CLOUD COVER	SRBIT NUMBER	PRINCIPAL POINT OF IMAGE LAT LONG	SUN ELEV.	SUN AZIM.	IMAGE RBV	QUALITY MSS 123 45678	
1791-14140	00000/0000	20050/0369	09/22/74	100	1028	4843N	06014W	37.1	148.3	PGPG
1791-14143	00000/0000	20050/0370	09/22/74	90	1028	4719N	06051W	38.1	147.1	PGPG
1791-14145	00000/0000	20050/0371	09/22/74	80	1028	4553N	06126W	39.1	145.9	GGPP
1791-14152	00000/0000	20050/0372	09/22/74	70	1028	4429N	06159W	40.1	144.7	PPPG
1791-14154	00000/0000	20050/0373	09/22/74	70	1028	4304N	06231W	41.1	143.5	PPPG
1791-14161	00000/0000	20050/0374	09/22/74	60	1028	4138N	06302W	42.0	142.2	PPPP
1791-15524	00000/0000	20050/0375	09/22/74	70	1029	6400N	07630W	25.2	161.9	PGGG
1791-15531	00000/0000	20050/0376	09/22/74	80	1029	6239N	07744W	26.3	160.5	GGGG
1791-15533	00000/0000	20050/0377	09/22/74	80	1029	6118N	07851W	27.4	159.1	GGGG
1791-15540	00000/0000	20050/0378	09/22/74	90	1029	5955N	07952W	28.6	157.8	GGGG
1791-15542	00000/0000	20050/0379	09/22/74	90	1029	5832N	08050W	29.7	156.6	PGGG
1791-15545	00000/0000	20050/0380	09/22/74	80	1029	5709N	08144W	30.7	155.3	GGGG
1791-15551	00000/0000	20050/0381	09/22/74	80	1029	5545N	08234W	31.8	154.1	GGGG
1791-15554	00000/0000	20050/0382	09/22/74	50	1029	5421N	08320W	32.9	153.0	GGGG
1791-15560	00000/0000	20050/0383	09/22/74	60	1029	5257N	08404W	34.0	151.8	PGGG
1791-15563	00000/0000	20050/0384	09/22/74	70	1029	5133N	08446W	35.0	150.6	GGGG
1791-15565	00000/0000	20050/0385	09/22/74	70	1029	5008N	08526W	36.1	149.5	GGGG
1791-17333	00000/0000	20050/0331	09/22/74	100	1030	7153N	09150W	18.3	173.2	G PP
1791-17335	00000/0000	20050/0332	09/22/74	100	1030	7037N	09406W	19.5	170.9	G P
1791-17342	00000/0000	20050/0333	09/22/74	100	1030	6919N	09607W	20.6	168.8	G GP
1791-17344	00000/0000	20050/0347	09/22/74	100	1030	6801N	09755W	21.8	166.9	GGP
1791-17351	00000/0000	20050/0334	09/22/74	100	1030	6641N	09932W	22.9	165.1	G PP
1791-17353	00000/0000	20050/0335	09/22/74	90	1030	6521N	10100W	24.0	163.5	G PP
1791-17360	00000/0000	20050/0336	09/22/74	100	1030	6359N	10221W	25.2	161.9	G PP
1791-17362	00000/0000	20050/0337	09/22/74	100	1030	6237N	10334W	26.3	160.5	G PP
1791-17365	00000/0000	20050/0338	09/22/74	90	1030	6116N	10441W	27.4	159.1	G PP
1791-17371	00000/0000	20050/0339	09/22/74	80	1030	5953N	10543W	28.5	157.8	G GG
1791-17374	00000/0000	20050/0348	09/22/74	60	1030	5831N	10640W	29.6	156.6	GP GG
1791-17380	00000/0000	20050/0349	09/22/74	80	1030	5708N	10734W	30.7	155.3	GP GG
1791-17383	00000/0000	20050/0350	09/22/74	40	1030	5544N	10824W	31.8	154.1	GP GG
1791-17385	00000/0000	20050/0386	09/22/74	20	1030	5420N	10911W	32.9	153.0	GGG
1791-17392	00000/0000	20050/0387	09/22/74	10	1030	5257N	10955W	33.9	151.8	GGPG
1791-17394	00000/0000	20050/0388	09/22/74	0	1030	5132N	11037W	35.0	150.6	GGGG
1791-19144	00000/0000	20050/0340	09/22/74	100	1031	7739N	10010W	12.5	190.8	G GG
1791-19150	00000/0000	20050/0341	09/22/74	100	1031	7636N	10446W	13.6	186.2	G G
1791-19153	00000/0000	20050/0351	09/22/74	100	1031	7530N	10544W	14.8	182.3	GP PP

KEYS: CLOUD COVER % 0 TO 100 = % CLOUD COVER. ** = NO CLOUD DATA AVAILABLE.
IMAGE QUALITY BLANKS=BAND NOT PRESENT/REQUESTED. G=GOOD. P=POOR.

19:05 N8V 05, 174

ERTS-1
STANDARD CATALOG FOR N8N-US
FROM 10/01/74 TO 10/31/74

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OBSERVATION ID	MICROFILM ROLL NO./ POSITION IN ROLL RBV	DATE ACQUIRED	CLOUD COVER	ORBIT NUMBER	PRINCIPAL POINT OF IMAGE LAT	LONG	SUN ELEV.	SUN AZIM.	IMAGE RBV 123	QUALITY MSS 45678	
1791-19155	00000/0000	20050/0352	09/22/74	100	1031	7419N	11209W	16.0	178.9		GP GP
1791-19162	00000/0000	20050/0353	09/22/74	100	1031	7306N	11507W	17.1	175.9		GP GP
1791-19164	00000/0000	20050/0354	09/22/74	90	1031	7152N	11743W	18.3	173.2		GP GG
1791-19171	00000/0000	20050/0355	09/22/74	90	1031	7036N	12000W	19.5	170.9		GP GG
1791-19173	00000/0000	20050/0356	09/22/74	90	1031	6918N	12200W	20.6	168.8		GP GG
1791-19180	00000/0000	20050/0357	09/22/74	90	1031	6800N	12347W	21.8	166.9		GP GG
1791-19182	00000/0000	20050/0358	09/22/74	90	1031	6640N	12522W	22.9	165.1		GP GG
1791-19185	00000/0000	20050/0359	09/22/74	90	1031	6520N	12648W	24.0	163.5		GP GG
1791-19191	00000/0000	20050/0360	09/22/74	90	1031	6359N	12807W	25.2	161.9		GP GG
1791-19194	00000/0000	20050/0361	09/22/74	50	1031	6237N	12920W	26.3	160.5		GP GG
1791-19200	00000/0000	20050/0362	09/22/74	20	1031	6115N	13028W	27.4	159.1		GP GG
1791-19223	00000/0000	20050/0362	09/22/74	100	1031	5255N	13543W	33.9	151.8		G GG
1791-19230	00000/0000	20050/0363	09/22/74	100	1031	5131N	13625W	35.0	150.6		G GG
1791-19232	00000/0000	20050/0363	09/22/74	80	1031	5006N	13706W	36.0	149.5		GP GG
1791-20573	00000/0000	20050/0391	09/22/74	100	1032	7838N	12029W	11.2	196.3		G PP
1791-20575	00000/0000	20050/0392	09/22/74	100	1032	7740N	12554W	12.4	191.0		G PP
1791-20582	00000/0000	20050/0393	09/22/74	80	1032	7637N	13032W	13.6	186.4		G PP
1791-20584	00000/0000	20050/0394	09/22/74	90	1032	7531N	13430W	14.7	182.4		G PP
1791-20591	00000/0000	20050/0395	09/22/74	80	1032	7422N	13755W	15.9	179.0		G PP
1791-20593	00000/0000	20050/0404	09/22/74	80	1032	7309N	14053W	17.1	176.0		GP PP
1791-21000	00000/0000	20050/0405	09/22/74	50	1032	7154N	14328W	18.2	173.3		GP PP
1791-22434	00000/0000	20050/0396	09/22/74	90	1033	7037N	17136W	19.4	171.0		G PP
1791-22441	00000/0000	20050/0397	09/22/74	100	1033	6920N	17336W	20.5	168.8		G PP
1791-22443	00000/0000	20050/0398	09/22/74	100	1033	6801N	17523W	21.7	166.9		G PP
1791-22450	00000/0000	20050/0399	09/22/74	100	1033	6641N	17700W	22.8	165.2		G PP
1791-22452	00000/0000	20050/0400	09/22/74	90	1033	6521N	17826W	24.0	163.5		G PP
1791-22455	00000/0000	20050/0401	09/22/74	100	1033	6400N	17945W	25.1	162.0		G PP
1791-22464	00000/0000	20050/0402	09/22/74	90	1033	6117N	17754E	27.3	159.2		G PP
1791-22470	00000/0000	20050/0403	09/22/74	70	1033	5954N	17852E	28.4	157.9		G PP
1791-22473	00000/0000	20050/0406	09/22/74	50	1033	5831N	17554E	29.5	156.6		GP PP
1792-14171	00000/0000	20050/0587	09/23/74	100	1042	5706N	05719W	30.4	155.5		GGG
1792-14174	00000/0000	20050/0588	09/23/74	100	1042	5542N	05808W	31.5	154.3		GGG
1792-14180	00000/0000	20050/0589	09/23/74	90	1042	5419N	05856W	32.6	153.1		PGG
1792-14183	00000/0000	20050/0590	09/23/74	70	1042	5255N	05940W	33.7	152.0		PGG
1792-14185	00000/0000	20050/0591	09/23/74	20	1042	5130N	06023W	34.7	150.8		GGG
1792-14192	00000/0000	20050/0592	09/23/74	10	1042	5006N	06103W	35.8	149.7		PGG

KEYS: CLOUD COVER % 0 TO 100 = % CLOUD COVER. ** = NO CLOUD DATA AVAILABLE.
IMAGE QUALITY BLANKS=HAND NOT PRESENT/REQUESTED. G=GOOD. P=POOR.

19:05 NBV 05/74

ERTS-1
STANDARD CATALOG FOR NBN-US
FROM 10/01/74 TO 10/31/74

PAGE 0013

OBSERVATION ID	MICROFILM ROLL NO./ POSITION IN ROLL RBV	ROLL NO./ MSS	DATE ACQUIRED	CLOUD COVER	ORBIT NUMBER	PRINCIPAL POINT OF IMAGE LAT LONG	SUN ELEV.	SUN AZIM.	IMAGE RBV	QUALITY MSS 123 45678
1792-14194	00000/0000	20050/0593	09/23/74	70	1042	4842N 06141W	36.8	148.5		PGG
1792-14201	00000/0000	20050/0594	09/23/74	90	1042	4717N 06218W	37.8	147.4		PPG
1792-14203	00000/0000	20050/0595	09/23/74	100	1042	4552N 06253W	38.8	146.2		PPP
1792-14210	00000/0000	20050/0596	09/23/74	100	1042	4427N 06327W	39.8	145.0		GGG
1792-14212	00000/0000	20050/0597	09/23/74	100	1042	4301N 06359W	40.8	143.8		PGG
1792-14215	00000/0000	20050/0598	09/23/74	100	1042	4136N 06429W	41.7	142.5		PGGG
1792-16023	00000/0000	20050/0429	09/23/74	40	1043	5010N 08654W	35.7	149.7		PGGG
1792-17384	00000/0000	20050/0430	09/23/74	90	1044	7309N 09032W	16.7	176.0		P GG
1792-17391	00000/0000	20050/0431	09/23/74	90	1044	7155N 09308W	17.9	173.4		P GG
1792-17393	00000/0000	20050/0432	09/23/74	90	1044	7039N 09526W	19.1	171.1		P PG
1792-17400	00000/0000	20050/0433	09/23/74	90	1044	6922N 09728W	20.2	168.9		P GG
1792-17402	00000/0000	20050/0434	09/23/74	90	1044	6803N 09917W	21.4	167.0		P GG
1792-17405	00000/0000	20050/0435	09/23/74	100	1044	6643N 10054W	22.5	165.3		P GG
1792-17411	00000/0000	20050/0436	09/23/74	100	1044	6522N 10222W	23.6	163.6		P G
1792-17414	00000/0000	20050/0437	09/23/74	90	1044	6402N 10342W	24.8	162.1		P GG
1792-17420	00000/0000	20050/0447	09/23/74	80	1044	6240N 10455W	25.9	160.7		PPGG
1792-17423	00000/0000	20050/0457	09/23/74	90	1044	6119N 10603W	27.0	159.3		GG
1792-17425	00000/0000	20050/0448	09/23/74	50	1044	5956N 10705W	28.1	158.0		PGG
1792-17432	00000/0000	20050/0438	09/23/74	90	1044	5834N 10803W	29.2	156.8		P GG
1792-17434	00000/0000	20050/0439	09/23/74	90	1044	5710N 10857W	30.3	155.6		P GG
1792-17441	00000/0000	20050/0449	09/23/74	60	1044	5547N 10947W	31.4	154.4		GP GG
1792-17443	00000/0000	20050/0450	09/23/74	20	1044	5423N 11035W	32.5	153.2		PPGG
1792-17450	00000/0000	20050/0389	09/23/74	20	1044	5258N 11119W	33.6	152.0		GGGG
1792-17452	00000/0000	20050/0390	09/23/74	50	1044	5134N 11201W	34.6	150.9		GP GG
1792-19202	00000/0000	20050/0440	09/23/74	80	1045	7739N 10126W	12.0	191.0		P GG
1792-19205	00000/0000	20050/0441	09/23/74	80	1045	7637N 10603W	13.2	186.4		P GG
1792-19211	00000/0000	20050/0442	09/23/74	80	1045	7531N 11001W	14.4	182.4		P GG
1792-19214	00000/0000	20050/0443	09/23/74	80	1045	7421N 11326W	15.6	179.0		P GG
1792-19220	00000/0000	20050/0444	09/23/74	60	1045	7309N 11624W	16.7	176.0		P GG
1792-19223	00000/0000	20050/0445	09/23/74	60	1045	7154N 11900W	17.9	173.4		P GG
1792-19225	00000/0000	20050/0451	09/23/74	90	1045	7038N 12116W	19.0	171.0		PPGG
1792-19234	00000/0000	20050/0452	09/23/74	90	1045	6802N 12505W	21.3	167.0		PPGG
1792-19241	00000/0000	20050/0453	09/23/74	90	1045	6642N 12642W	22.5	165.3		PPGG
1792-19243	00000/0000	20050/0446	09/23/74	90	1045	6522N 12810W	23.6	163.6		P GG
1792-19250	00000/0000	20050/0454	09/23/74	80	1045	6401N 12929W	24.8	162.1		PPGG
1792-19252	00000/0000	20050/0455	09/23/74	50	1045	6239N 13042W	25.9	160.7		PPGG

KEYS: CLOUD COVER % 0 TO 100 = % CLOUD COVER. ** = NO CLOUD DATA AVAILABLE.
IMAGE QUALITY BLANKS=BAD NOT PRESENT/REQUESTED. G=GOOD. P=POOR.

19:05 NOV 05, '74

 ERTS-1
 STANDARD CATALOG FOR N8N-US
 FROM 10/01/74 TO 10/31/74

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OBSERVATION ID	MICROFILM ROLL NO./ POSITION IN ROLL RBV	ROLL NO. MSS	DATE ACQUIRED	CLOUD COVER	SRRBIT NUMBER	PRINCIPAL POINT OF IMAGE LAT LONG	SUN ELEV.	SUN AZIM.	IMAGE RBV	QUALITY MSS 123 45678
1792-19284	00000/0000	20050/0456	09/23/74	40	1045	5133N 13750W	34.6	150.9		GP GG
1792-21034	00000/0000	20050/0407	09/23/74	100	1046	7739N 12719W	12.0	190.9		PP GP
1792-21040	00000/0000	20050/0408	09/23/74	100	1046	7637N 13157W	13.2	186.4		GP GG
1792-21043	00000/0000	20050/0409	09/23/74	100	1046	7530N 13555W	14.4	182.4		GG GG
1792-21045	00000/0000	20050/0410	09/23/74	100	1046	7420N 13919W	15.5	179.0		GG G
1792-21052	00000/0000	20050/0411	09/23/74	70	1046	7307N 14216W	16.7	176.0		P GG G
1792-21054	00000/0000	20050/0412	09/23/74	60	1046	7153N 14451W	17.9	173.4		GG GG
1792-22465	00000/0000	20050/0413	09/23/74	70	1047	7738N 15311W	12.0	190.9		PP GP
1792-22472	00000/0000	20050/0414	09/23/74	0	1047	7636N 15748W	13.2	186.3		GG GP
1792-22474	00000/0000	20050/0415	09/23/74	0	1047	7530N 16147W	14.3	182.4		GG GG
1792-22481	00000/0000	20050/0416	09/23/74	70	1047	7420N 16512W	15.5	179.0		P GG G
1792-22483	00000/0000	20050/0417	09/23/74	80	1047	7307N 16808W	16.7	176.0		GG GG
1792-22490	00000/0000	20050/0418	09/23/74	90	1047	7152N 17043W	17.8	173.4		P GG G
1792-22492	00000/0000	20050/0419	09/23/74	90	1047	7036N 17259W	19.0	171.0		GG GP
1792-22495	00000/0000	20050/0420	09/23/74	90	1047	6920N 17500W	20.2	168.9		GG GP
1792-22504	00000/0000	20050/0421	09/23/74	100	1047	6642N 17826W	22.5	165.2		GG GG
1792-22510	00000/0000	20050/0422	09/23/74	90	1047	6521N 17953W	23.6	163.6		P GG G
1792-22513	00000/0000	20050/0423	09/23/74	90	1047	6400N 17846E	24.7	162.1		GG GP
1792-22515	00000/0000	20050/0424	09/23/74	70	1047	6238N 17134E	25.9	160.7		GP G
1792-22522	00000/0000	20050/0425	09/23/74	30	1047	6116N 17627E	27.0	159.3		P GG G
1792-22524	00000/0000	20050/0426	09/23/74	10	1047	5952N 17525E	28.1	158.0		P GG G
1793-00285	00000/0000	20050/0427	09/24/74	80	1048	8007N 16009W	8.4	209.4		P GP G
1793-00292	00000/0000	20050/0428	09/24/74	0	1048	7925N 16722W	9.6	202.3		PPP
1793-14225	00000/0000	20050/0305	09/24/74	50	1056	5708N 05841W	30.0	155.7		P GPP
1793-14232	00000/0000	20050/0306	09/24/74	20	1056	5545N 05932W	31.1	154.5		P GPP
1793-14234	00000/0000	20050/0307	09/24/74	50	1056	5421N 06020W	32.2	153.4		GG PG
1793-14241	00000/0000	20050/0308	09/24/74	60	1056	5257N 06104W	33.3	152.2		GG GG
1793-14243	00000/0000	20050/0309	09/24/74	70	1056	5133N 06146W	34.3	151.1		GG GG
1793-14250	00000/0000	20050/0310	09/24/74	30	1056	5009N 06226W	35.4	149.9		GG GP
1793-14252	00000/0000	20050/0311	09/24/74	20	1056	4844N 06305W	36.4	148.8		GG GP
1793-14261	00000/0000	20050/0312	09/24/74	40	1056	4555N 06417W	38.5	146.5		GP GP
1793-14264	00000/0000	20050/0313	09/24/74	50	1056	4430N 06450W	39.4	145.3		GG GG
1793-14270	00000/0000	20050/0314	09/24/74	40	1056	4305N 06523W	40.4	144.1		GG GP
1793-14273	00000/0000	20050/0315	09/24/74	50	1056	4139N 06554W	41.4	142.9		GG GP
1793-16082	00000/0000	20050/0513	09/24/74	100	1057	5009N 08818W	35.4	150.0		G GP
1793-17511	00000/0000	20050/0458	09/24/74	0	1058	5133N 11327W	34.3	151.1		GG GG

KEYS: CLOUD COVER * 0 TO 100 = % CLOUD COVER. ** = NO CLOUD DATA AVAILABLE.
 IMAGE QUALITY BLANKS=BAND NOT PRESENT/REQUESTED. G=GOOD. P=POOR.

19:05 NSV 05/74

ERTS-1
STANDARD CATALOG FOR NON-US
FROM 10/01/74 TO 10/31/74

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OBSERVATION ID	MICROFILM REEL NO./ POSITION IN REEL RBV	DATE ACQUIRED	CLOUD COVER	ORBIT NUMBER	PRINCIPAL POINT OF IMAGE LAT	PRINCIPAL POINT OF IMAGE LONG	SUN ELEV.	SUN AZIM.	IMAGE RBV	QUALITY MSS 123 45678	
1793-19260	00000/0000	20050/0467	09/24/74	10	1059	7738N	10253W	11.7	191.0		PPPP
1793-19263	00000/0000	20050/0466	09/24/74	60	1059	7636N	10729W	12.8	186.4		P PP
1793-19265	00000/0000	20050/0468	09/24/74	70	1059	7529N	11127W	14.0	182.5		PPPP
1793-19272	00000/0000	20050/0469	09/24/74	30	1059	7419N	11451W	15.2	179.1		PPPP
1793-19274	00000/0000	20050/0470	09/24/74	40	1059	7306N	11749W	16.3	176.1		PPGP
1793-19281	00000/0000	20050/0471	09/24/74	70	1059	7152N	12025W	17.5	173.4		PPPP
1793-19283	00000/0000	20050/0472	09/24/74	80	1059	7036N	12242W	18.7	171.1		PPPP
1793-19290	00000/0000	20050/0473	09/24/74	90	1059	6919N	12444W	19.8	169.0		GPPP
1793-19292	00000/0000	20050/0474	09/24/74	80	1059	6800N	12632W	21.0	167.1		PPPP
1793-19295	00000/0000	20050/0475	09/24/74	100	1059	6641N	12808W	22.1	165.4		PPG
1793-19301	00000/0000	20050/0476	09/24/74	100	1059	6520N	12935W	23.3	163.7		PPP
1793-19304	00000/0000	20050/0477	09/24/74	100	1059	6359N	13055W	24.4	162.2		PPP
1793-19342	00000/0000	20050/0478	09/24/74	80	1059	6131N	13914W	34.3	151.1		PPPP
1793-19345	00000/0000	20050/0479	09/24/74	80	1059	5007N	13954W	35.3	150.0		PPPP
1793-21103	00000/0000	20050/0480	09/24/74	10	1060	7419N	14046W	15.2	179.0		GPGP
1793-21110	00000/0000	20050/0481	09/24/74	10	1060	7306N	14343W	16.3	176.1		GPGP
1793-21112	00000/0000	20050/0482	09/24/74	20	1060	7151N	14618W	17.5	173.4		GQGP
1793-22523	00000/0000	20050/0485	09/24/74	10	1061	7739N	15428W	11.6	191.1		GPQG
1793-22530	00000/0000	20050/0486	09/24/74	20	1061	7636N	15905W	12.8	186.5		GPQP
1793-22532	00000/0000	20050/0487	09/24/74	10	1061	7530N	16302W	13.9	182.6		GPQP
1793-22535	00000/0000	20050/0488	09/24/74	40	1061	7420N	16627W	15.1	179.1		GPQP
1793-22541	00000/0000	20050/0489	09/24/74	70	1061	7309N	16925W	16.3	176.2		PPPP
1793-22544	00000/0000	20050/0490	09/24/74	100	1061	7154N	17201W	17.4	173.5		GPQ
1793-22550	00000/0000	20050/0491	09/24/74	100	1061	7038N	17418W	18.6	171.2		PPG
1793-22553	00000/0000	20050/0492	09/24/74	100	1061	6921N	17619W	19.7	169.1		PPP
1793-22555	00000/0000	20050/0493	09/24/74	100	1061	6803N	17807W	20.9	167.2		GPQP
1793-22562	00000/0000	20050/0494	09/24/74	90	1061	6644N	17945W	22.0	165.4		GPQP
1793-22564	00000/0000	20050/0495	09/24/74	70	1061	6524N	17845E	23.2	163.8		GGGG
1793-22571	00000/0000	20050/0496	09/24/74	50	1061	6403N	17724E	24.3	162.3		GGGG
1793-22573	00000/0000	20050/0497	09/24/74	70	1061	6242N	17611E	25.5	160.9		GGGP
1793-22580	00000/0000	20050/0498	09/24/74	80	1061	6120N	17505E	26.6	159.5		GPQG
1793-22582	00000/0000	20050/0499	09/24/74	70	1061	5957N	17403E	27.7	158.2		GPQG
1793-22585	00000/0000	20050/0500	09/24/74	50	1061	5834N	17306E	28.8	157.0		GPQG
1794-00343	00000/0000	20050/0501	09/25/74	20	1062	8007N	16119W	8.0	209.6		GPQG
1794-14283	00000/0000	20050/0514	09/25/74	70	1070	5714N	06005W	29.6	156.0		GGG
1794-14290	00000/0000	20050/0515	09/25/74	90	1070	5550N	06056W	30.7	154.8		GGG

KEYS: CLOUD COVER % 0 TO 100 = % CLOUD COVER. ** = NO CLOUD DATA AVAILABLE.
IMAGE QUALITY BLANKS=BAND NOT PRESENT/REQUESTED. G=GOOD. P=POOR.

19:05 N9V 05/74

ERTS-1
STANDARD CATALOG FOR NBN-US
FROM 10/01/74 TO 10/31/74

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OBSERVATION ID	MICROFILM ROLL NO./ POSITION IN ROLL RBV	ROLL NO./ MSS	DATE ACQUIRED	CLOUD COVER	SARBIT NUMBER	PRINCIPAL POINT OF IMAGE LAT LONG	SUN ELEV.	SUN AZIM.	IMAGE RBV 123	QUALITY MSS 45678
1794-14292	00000/0000	20050/0516	09/25/74	80	1070	5427N 06143W	31.8	153.6		GGP
1794-14295	00000/0000	20050/0517	09/25/74	30	1070	5302N 06227W	32.9	152.5		GGG
1794-14301	00000/0000	20050/0518	09/25/74	30	1070	5138N 06308W	33.9	151.4		PGGG
1794-14304	00000/0000	20050/0519	09/25/74	30	1070	5014N 06348W	35.0	150.3		GGGG
1794-14310	00000/0000	20050/0520	09/25/74	40	1070	4850N 06428W	36.0	149.1		GGGG
1794-14331	00000/0000	20050/0521	09/25/74	80	1070	4145N 06718W	41.0	143.3		GGG
1794-14333	00000/0000	20050/0522	09/25/74	80	1070	4019N 06749W	42.0	142.0		GGG
1794-14340	00000/0000	20050/0523	09/25/74	90	1070	3854N 06818W	42.9	140.8		GGG
1794-16115	00000/0000	20050/0316	09/25/74	80	1071	5714N 08557W	29.6	156.0		GGGP
1794-16122	00000/0000	20050/0317	09/25/74	90	1071	5550N 08648W	30.7	154.8		PGGG
1794-16124	00000/0000	20050/0318	09/25/74	80	1071	5427N 08735W	31.8	153.7		GGGG
1794-16131	00000/0000	20050/0319	09/25/74	80	1071	5303N 08820W	32.8	152.5		GGGG
1794-16133	00000/0000	20050/0320	09/25/74	80	1071	5139N 08902W	33.9	151.4		GGGP
1794-16140	00000/0000	20050/0321	09/25/74	70	1071	5015N 08942W	35.0	150.3		PGGG
1794-16213	00000/0000	20050/0541	09/25/74	70	1071	2434N 09819W	50.8	125.9		PGP
1794-18024	00000/0000	20050/0542	09/25/74	80	1072	3143N 12210W	47.2	134.0		PPPP
1794-19314	00000/0000	20050/0483	09/25/74	80	1073	7742N 10401W	11.2	191.3		P GG
1794-19321	00000/0000	20050/0484	09/25/74	90	1073	7639N 10843W	12.4	186.7		G GG
1794-19323	00000/0000	20050/0502	09/25/74	70	1073	7533N 11243W	13.5	182.8		GPGG
1794-19330	00000/0000	20050/0503	09/25/74	30	1073	7423N 11610W	14.7	179.3		PPGP
1794-19332	00000/0000	20050/0504	09/25/74	80	1073	7311N 11908W	15.9	176.3		GPGP
1794-19335	00000/0000	20050/0505	09/25/74	80	1073	7157N 12142W	17.1	173.7		GPGP
1794-19341	00000/0000	20050/0506	09/25/74	90	1073	7041N 12358W	18.2	171.4		GPGG
1794-19344	00000/0000	20050/0507	09/25/74	100	1073	6923N 12558W	19.4	169.2		GPGP
1794-19350	00000/0000	20050/0508	09/25/74	100	1073	6805N 12748W	20.5	167.3		GPGG
1794-19353	00000/0000	20050/0509	09/25/74	100	1073	6645N 12927W	21.7	165.6		GPGG
1794-19355	00000/0000	20050/0510	09/25/74	100	1073	6524N 13057W	22.8	164.0		PPP
1794-19362	00000/0000	20050/0511	09/25/74	90	1073	6404N 13217W	24.0	162.5		GPG
1794-19400	00000/0000	20050/0512	09/25/74	50	1073	5136N 14037W	33.9	151.4		GPGP
1794-21170	00000/0000	20050/0543	09/25/74	10	1074	7156N 14737W	17.0	173.7		PGGG
1795-14335	00000/0000	20050/0564	09/26/74	80	1084	5836N 06038W	28.2	157.3		GPG
1795-14342	00000/0000	20050/0565	09/26/74	70	1084	5713N 06132W	29.3	156.1		GG
1795-14344	00000/0000	20050/0566	09/26/74	20	1084	5549N 06222W	30.4	155.0		GPG
1795-14351	00000/0000	20050/0567	09/26/74	40	1084	5425N 06309W	31.4	153.8		GPG
1795-14353	00000/0000	20050/0568	09/26/74	90	1084	5301N 06354W	32.5	152.7		GGP
1795-14360	00000/0000	20050/0569	09/26/74	100	1084	5137N 06436W	33.6	151.6		GPP

KEYS: CLOUD COVER % 0 TO 100 = % CLOUD COVER. ** = NO CLOUD DATA AVAILABLE.
IMAGE QUALITY BLANKS=BAND NOT PRESENT/REQUESTED. G=GOOD. P=POOR.

19:05 N9V 05, '74

ERTS-1
STANDARD CATALOG FOR NON-US
FROM 10/01/74 TO 10/31/74

PAGE 0017

OBSERVATION ID	MICROFILM POSITION RBV	ROLL NO./ IN ROLL MSS	DATE ACQUIRED	CLOUD COVER	ORBIT NUMBER	PRINCIPAL POINT OF IMAGE LAT LONG	SUN ELEV.	SUN AZIM.	IMAGE RBV 123	QUALITY MSS 45678
1795-14362	00000/0000	20050/0570	09/26/74	100	1084	5013N 06515W	34.6	150.5		PGP
1795-14365	00000/0000	20050/0571	09/26/74	100	1084	4848N 06554W	35.7	149.4		GGP
1795-14394	00000/0000	20050/0572	09/26/74	40	1084	3852N 06941W	42.6	141.1		GGP
1795-14401	00000/0000	20050/0573	09/26/74	30	1084	3726N 07009W	43.5	139.8		PGGP
1795-14403	00000/0000	20050/0574	09/26/74	40	1084	3600N 07037W	44.4	138.5		GPG
1795-14410	00000/0000	20050/0575	09/26/74	40	1084	3435N 07104W	45.3	137.2		PGGP
1795-16271	00000/0000	20050/0599	09/26/74	60	1085	2432N 09943W	50.6	126.4		GGGG
1795-18023	00000/0000	20050/0600	09/26/74	90	1086	5135N 11616W	33.5	151.6		PGGG
1795-18025	00000/0000	20050/0601	09/26/74	90	1086	5011N 11656W	34.6	150.5		GGGG
1795-19372	00000/0000	20050/0544	09/26/74	90	1087	7743N 10519W	10.8	191.5		PGP
1795-19375	00000/0000	20050/0545	09/26/74	100	1087	7641N 11001W	12.0	186.9		PGP
1795-19381	00000/0000	20050/0546	09/26/74	90	1087	7535N 11406W	13.1	182.9		PG
1795-19384	00000/0000	20050/0547	09/26/74	100	1087	7425N 11735W	14.3	179.5		PPG
1795-19390	00000/0000	20050/0548	09/26/74	90	1087	7313N 12034W	15.5	176.5		GPG
1795-19393	00000/0000	20050/0549	09/26/74	10	1087	7158N 12310W	16.6	173.9		PGGP
1795-19395	00000/0000	20050/0550	09/26/74	70	1087	7042N 12526W	17.8	171.5		PGGG
1795-19404	00000/0000	20050/0551	09/26/74	100	1087	6807N 12915W	20.1	167.5		GGGG
1795-19411	00000/0000	20050/0552	09/26/74	100	1087	6647N 13052W	21.3	165.8		PGG
1795-19413	00000/0000	20050/0553	09/26/74	10	1087	6527N 13220W	22.4	164.1		PGGP
1795-19454	00000/0000	20050/0554	09/26/74	80	1087	5138N 14203W	33.5	151.7		GGGP
1795-23063	00000/0000	20050/0555	09/26/74	90	1089	7043N 17707W	17.8	171.5		GPPG
1795-23065	00000/0000	20050/0556	09/26/74	80	1089	6925N 17909W	18.9	169.4		GPPG
1795-23074	00000/0000	20050/0557	09/26/74	70	1089	6647N 17723E	21.2	165.7		PPPG
1795-23081	00000/0000	20050/0558	09/26/74	10	1089	6525N 17556E	22.4	164.1		PPG
1795-23083	00000/0000	20050/0559	09/26/74	30	1089	6404N 17436E	23.5	162.6		GPPG
1795-23090	00000/0000	20050/0560	09/26/74	20	1089	6243N 17323E	24.7	161.2		PGPG
1795-23092	00000/0000	20050/0561	09/26/74	30	1089	6121N 17216E	25.8	159.9		PPPP
1795-23095	00000/0000	20050/0562	09/26/74	10	1089	5959N 17113E	26.9	158.6		PPPP
1795-23101	00000/0000	20050/0563	09/26/74	10	1089	5836N 17015E	28.0	157.4		PPPP
1796-14393	00000/0000	20050/0576	09/27/74	20	1098	5838N 06203W	27.8	157.5		PP
1796-14400	00000/0000	20050/0577	09/27/74	90	1098	5715N 06257W	28.9	156.3		PGP
1796-14402	00000/0000	20050/0578	09/27/74	90	1098	5551N 06348W	30.0	155.2		PGGG
1796-14405	00000/0000	20050/0579	09/27/74	90	1098	5428N 06435W	31.1	154.1		PGPG
1796-14411	00000/0000	20050/0580	09/27/74	90	1098	5303N 06520W	32.1	152.9		PGGP
1796-14414	00000/0000	20050/0581	09/27/74	90	1098	5139N 06602W	33.2	151.8		PGGG
1796-14420	00000/0000	20050/0582	09/27/74	90	1098	5015N 06642W	34.3	150.7		PPGP

KEYS: CLOUD COVER % 0 TO 100 = % CLOUD COVER. ** = NO CLOUD DATA AVAILABLE.
IMAGE QUALITY BLANKS=BAND NOT PRESENT/REQUESTED. G=GOOD. P=POOR.

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OF POOR QUALITY

19:05 N8V 05, '74

ERTS-1
STANDARD CATALOG FOR NON-US
FROM 10/01/74 TO 10/31/74

PAGE 0018

OBSERVATION ID	MICROFILM ROLL NO./ POSITION IN ROLL RBV	DATE ACQUIRED	CLOUD COVER	ORBIT NUMBER	PRINCIPAL POINT OF IMAGE LAT	PRINCIPAL POINT OF IMAGE LONG	SUN ELEV.	SUN AZIM.	IMAGE RBV 123	QUALITY MSS 45678	
1796-14423	00000/0000	20050/0583	09/27/74	80	1098	4849N	06721W	35.3	149.6		P GGG
1796-14464	00000/0000	20050/0584	09/27/74	70	1098	3437N	07230W	45.0	137.6		P GP
1796-14470	00000/0000	20050/0585	09/27/74	40	1098	3311N	07255W	45.9	136.2		PPP
1796-14473	00000/0000	20050/0586	09/27/74	40	1098	3145N	07320W	46.7	134.8		PPP
1796-16252	00000/0000	20050/0615	09/27/74	90	1099	5014N	09233W	34.3	150.8		P GGG
1796-16325	00000/0000	20050/0616	09/27/74	30	1099	2433N	10110W	50.4	127.0		G GGG
1796-18010	00000/0000	20050/0662	09/27/74	100	1100	7425N	09310W	14.0	179.5		PP
1796-18013	00000/0000	20050/0642	09/27/74	80	1100	7313N	09609W	15.1	176.5		P P
1796-18015	00000/0000	20050/0643	09/27/74	30	1100	7159N	09846W	16.3	173.9		P PP
1796-18022	00000/0000	20050/0644	09/27/74	50	1100	7043N	10104W	17.5	171.6		P P
1796-18024	00000/0000	20050/0645	09/27/74	50	1100	6925N	10306W	18.6	169.5		P GP
1796-18031	00000/0000	20050/0646	09/27/74	80	1100	6806N	10454W	19.8	167.6		P GP
1796-18033	00000/0000	20050/0647	09/27/74	100	1100	6646N	10632W	20.9	165.8		P PP
1796-18042	00000/0000	20050/0648	09/27/74	100	1100	6405N	10923W	23.2	162.7		P P
1796-18045	00000/0000	20050/0663	09/27/74	100	1100	6243N	11036W	24.4	161.3		P
1796-18051	00000/0000	20050/0664	09/27/74	100	1100	6120N	11143W	25.5	160.0		PP
1796-18054	00000/0000	20050/0649	09/27/74	100	1100	5958N	11245W	26.6	158.8		P PP
1796-18060	00000/0000	20050/0650	09/27/74	100	1100	5835N	11342W	27.7	157.5		P GP
1796-18063	00000/0000	20050/0651	09/27/74	100	1100	5712N	11437W	28.8	156.4		P PP
1796-18065	00000/0000	20050/0665	09/27/74	100	1100	5549N	11528W	29.9	155.2		P
1796-18072	00000/0000	20050/0666	09/27/74	100	1100	5425N	11616W	31.0	154.1		P
1796-18074	00000/0000	20050/0667	09/27/74	100	1100	5301N	11700W	32.1	153.0		PP
1796-18081	00000/0000	20050/0617	09/27/74	90	1100	5137N	11742W	33.2	151.9		G GGG
1796-18083	00000/0000	20050/0618	09/27/74	90	1100	5013N	11822W	34.2	150.8		G GGG
1796-18133	00000/0000	20050/0619	09/27/74	100	1100	3309N	12436W	45.8	136.3		G GGG
1796-19431	00000/0000	20050/0668	09/27/74	0	1101	7743N	10652W	10.4	191.5		PG
1796-19433	00000/0000	20050/0669	09/27/74	0	1101	7641N	11134W	11.6	186.9		PP
1796-19440	00000/0000	20050/0652	09/27/74	10	1101	7534N	11537W	12.8	182.9		P PP
1796-19442	00000/0000	20050/0653	09/27/74	10	1101	7424N	11906W	13.9	179.5		P PP
1796-19445	00000/0000	20050/0654	09/27/74	20	1101	7312N	12205W	15.1	176.5		P PP
1796-19451	00000/0000	20050/0655	09/27/74	60	1101	7158N	12441W	16.3	173.9		P PP
1796-19454	00000/0000	20050/0656	09/27/74	70	1101	7042N	12657W	17.4	171.6		P PP
1796-19460	00000/0000	20050/0657	09/27/74	60	1101	6924N	12858W	18.6	169.5		P PP
1796-19463	00000/0000	20050/0658	09/27/74	90	1101	6805N	13045W	19.8	167.6		P PP
1796-19465	00000/0000	20050/0659	09/27/74	100	1101	6645N	13222W	20.9	165.8		P PP
1796-19472	00000/0000	20050/0660	09/27/74	50	1101	6525N	13349W	22.1	164.2		P PP

KEYS: CLOUD COVER % 0 TO 100 = % CLOUD COVER. ** = NO CLOUD DATA AVAILABLE.
IMAGE QUALITY BLANKS=BAND NOT PRESENT/REQUESTED. G=GOOD. P=POOR.

19:05 N9V 05, '74

ERTS-1
STANDARD CATALOG FOR NON-US
FROM 10/01/74 TO 10/31/74

PAGE 0019

OBSERVATION ID	MICROFILM POSITION RBV	ROLL NO./ IN ROLL MSS	DATE ACQUIRED	CLOUD COVER	ORBIT NUMBER	PRINCIPAL POINT OF IMAGE LAT LONG	SUN ELEV.	SUN AZIM.	IMAGE RBV 123	QUALITY MSS 45678
1796-19513	00000/0000	20050/0661	09/27/74	100	1101	5137N 14331W	33.2	151.9		P PP
1796-21283	00000/0000	20050/0689	09/27/74	50	1102	7157N 15023W	16.3	173.9		P G
1796-23121	00000/0000	20050/0690	09/27/74	30	1103	7044N 17830W	17.4	171.6		PPP
1796-23123	00000/0000	20050/0691	09/27/74	70	1103	6927N 17927E	18.5	169.5		PPPP
1796-23130	00000/0000	20050/0692	09/27/74	90	1103	6808N 17737E	19.7	167.6		PPPP
1796-23132	00000/0000	20050/0693	09/27/74	60	1103	6648N 17600E	20.8	165.9		PPPP
1796-23135	00000/0000	20050/0694	09/27/74	20	1103	6528N 17432E	22.0	164.3		PPPP
1796-23141	00000/0000	20050/0695	09/27/74	50	1103	6407N 17312E	23.1	162.8		PPPP
1796-23144	00000/0000	20050/0696	09/27/74	70	1103	6246N 17159E	24.3	161.4		PPPP
1796-23150	00000/0000	20050/0697	09/27/74	90	1103	6123N 17052E	25.4	160.1		PPPP
1796-23153	00000/0000	20050/0698	09/27/74	90	1103	6001N 16951E	26.5	158.8		PPPP
1797-14451	00000/0000	20050/0670	09/28/74	50	1112	5836N 06327W	27.4	157.7		PPPP
1797-14454	00000/0000	20050/0671	09/28/74	50	1112	5712N 06421W	28.5	156.5		GGGG
1797-14460	00000/0000	20050/0672	09/28/74	40	1112	5549N 06512W	29.6	155.4		GGGG
1797-14463	00000/0000	20050/0673	09/28/74	70	1112	5425N 06600W	30.7	154.2		GGGG
1797-14465	00000/0000	20050/0674	09/28/74	50	1112	5301N 06646W	31.8	153.1		GGGG
1797-14472	00000/0000	20050/0675	09/28/74	80	1112	5137N 06728W	32.9	152.0		PGGG
1797-14474	00000/0000	20050/0676	09/28/74	90	1112	5012N 06809W	34.0	150.9		GGGP
1797-14481	00000/0000	20050/0677	09/28/74	90	1112	4848N 06847W	35.0	149.9		GGGG
1797-14533	00000/0000	20050/0678	09/28/74	90	1112	3016N 07512W	47.3	133.7		PGGG
1797-14540	00000/0000	20050/0679	09/28/74	60	1112	2850N 07536W	48.0	132.2		PGGG
1797-14542	00000/0000	20050/0680	09/28/74	40	1112	2724N 07600W	48.8	130.7		GGPG
1797-16283	00000/0000	20050/0459	09/28/74	50	1113	5834N 08919W	27.4	157.7		PPGG
1797-16290	00000/0000	20050/0460	09/28/74	20	1113	5711N 09013W	28.5	156.5		PPGG
1797-16292	00000/0000	20050/0461	09/28/74	50	1113	5547N 09104W	29.6	155.4		GGGG
1797-16295	00000/0000	20050/0462	09/28/74	100	1113	5424N 09151W	30.7	154.3		GGGG
1797-16301	00000/0000	20050/0463	09/28/74	90	1113	5300N 09236W	31.8	153.1		GGGG
1797-16304	00000/0000	20050/0464	09/28/74	70	1113	5136N 09318W	32.9	152.1		GGGG
1797-16310	00000/0000	20050/0465	09/28/74	20	1113	5012N 09359W	33.9	151.0		GGGG
1797-18115	00000/0000	20050/0608	09/28/74	100	1114	5834N 11507W	27.4	157.7		GGGG
1797-18121	00000/0000	20050/0609	09/28/74	100	1114	5711N 11601W	28.5	156.5		PGGG
1797-18124	00000/0000	20050/0610	09/28/74	100	1114	5548N 11652W	29.6	155.4		GGGG
1797-18130	00000/0000	20050/0611	09/28/74	100	1114	5424N 11740W	30.7	154.3		PGGG
1797-18133	00000/0000	20050/0612	09/28/74	100	1114	5300N 11825W	31.8	153.2		GGGG
1797-18135	00000/0000	20050/0613	09/28/74	90	1114	5135N 11907W	32.8	152.1		GGGG
1797-18142	00000/0000	20050/0614	09/28/74	80	1114	5011N 11948W	33.9	151.0		GGGG

KEYS: CLOUD COVER % 0 TO 100 = % CLOUD COVER. ** = NO CLOUD DATA AVAILABLE.
IMAGE QUALITY BLANKS=BAND NOT PRESENT/REQUESTED. G=GOOD. P=POOR.

19:05 NOV 05, 1974

ERTS-1
STANDARD CATALOG FOR NBN-US
FROM 10/01/74 TO 10/31/74

PAGE 0020

OBSERVATION ID	MICROFILM POSITION RBV	ROLL NO./ IN ROLL MSS	DATE ACQUIRED	CLOUD COVER	ORBIT NUMBER	PRINCIPAL POINT OF IMAGE LAT LONG	SUN ELEV.	SUN AZIM.	IMAGE RBV 123	QUALITY MSS 45678
1797-19494	00000/0000	20050/0699	09/28/74	80	1115	7534N 11659W	12.3	183.1		GPPP
1797-19500	00000/0000	20050/0700	09/28/74	20	1115	7425N 12026W	13.5	179.7		PPPP
1797-19503	00000/0000	20050/0701	09/28/74	20	1115	7313N 12324W	14.7	176.7		GGGP
1797-19505	00000/0000	20050/0702	09/28/74	10	1115	7159N 12600W	15.9	174.0		GGGP
1797-19512	00000/0000	20050/0703	09/28/74	20	1115	7043N 12818W	17.0	171.7		GGPP
1797-19514	00000/0000	20050/0704	09/28/74	50	1115	6926N 13020W	18.2	169.6		GGGP
1797-19521	00000/0000	20050/0705	09/28/74	20	1115	6807N 13210W	19.3	167.7		GGGP
1797-19523	00000/0000	20050/0706	09/28/74	60	1115	6647N 13348W	20.5	166.0		GGGG
1797-19571	00000/0000	20050/0707	09/28/74	100	1115	6138N 14456W	32.8	152.1		PGPP
1797-21341	00000/0000	20050/0681	09/28/74	100	1116	7158N 15145W	15.8	174.0		P P
1797-23175	00000/0000	20050/0682	09/28/74	90	1117	7041N 17957W	17.0	171.7		PPP
1797-23181	00000/0000	20050/0683	09/28/74	100	1117	6923N 17801E	18.2	169.6		PPP
1797-23184	00000/0000	20050/0684	09/28/74	100	1117	6805N 17614E	19.3	167.7		PPP
1797-23190	00000/0000	20050/0685	09/28/74	100	1117	6646N 17436E	20.5	166.0		PPP
1797-23193	00000/0000	20050/0686	09/28/74	100	1117	6526N 17308E	21.6	164.4		PPP
1797-23195	00000/0000	20050/0687	09/28/74	100	1117	6405N 17147E	22.8	162.9		PPP
1797-23202	00000/0000	20050/0688	09/28/74	100	1117	6243N 17032E	23.9	161.5		GPP
1800-15042	00000/0000	20050/0708	10/01/74	70	1154	5156N 07140W	31.6	152.9		GGG
1800-15045	00000/0000	20050/0709	10/01/74	80	1154	5032N 07221W	32.7	151.9		GGGG
1800-15051	00000/0000	20050/0710	10/01/74	90	1154	4907N 07259W	33.7	150.8		PGGG
1800-16451	00000/0000	20050/0711	10/01/74	100	1155	6017N 09225W	24.9	159.6		GGGG
1800-16453	00000/0000	20050/0712	10/01/74	100	1155	5854N 09325W	26.0	158.5		GGGG
1800-16460	00000/0000	20050/0713	10/01/74	50	1155	5731N 09420W	27.2	157.3		GGGG
1800-16462	00000/0000	20050/0714	10/01/74	40	1155	5607N 09512W	28.3	156.2		GGGG
1800-16465	00000/0000	20050/0715	10/01/74	30	1155	5444N 09559W	29.4	155.1		GGGG
1800-16471	00000/0000	20050/0716	10/01/74	40	1155	5320N 09644W	30.5	154.0		PGGG
1800-16474	00000/0000	20050/0717	10/01/74	50	1155	5156N 09726W	31.6	152.9		GGGG
1800-16480	00000/0000	20050/0718	10/01/74	40	1155	5032N 09807W	32.6	151.9		GGGG
1800-18233	00000/0000	20050/0744	10/01/74	60	1156	7549N 09435W	10.9	184.1		PG
1800-18235	00000/0000	20050/0719	10/01/74	70	1156	7441N 09810W	12.1	180.6		P PG
1800-18242	00000/0000	20050/0720	10/01/74	100	1156	7329N 10116W	13.3	177.5		P PG
1800-18244	00000/0000	20050/0721	10/01/74	60	1156	7215N 10357W	14.5	174.8		P PP
1800-18251	00000/0000	20050/0741	10/01/74	70	1156	7100N 10618W	15.6	172.4		GPPG
1800-18253	00000/0000	20050/0722	10/01/74	100	1156	6943N 10824W	16.8	170.3		G GP
1800-18260	00000/0000	20050/0742	10/01/74	70	1156	6824N 11017W	18.0	168.4		PPPP
1800-18262	00000/0000	20050/0745	10/01/74	100	1156	6705N 11158W	19.1	166.7		G

KEYS: CLOUD COVER % 0 TO 100 = % CLOUD COVER. ** = NO CLOUD DATA AVAILABLE.
IMAGE QUALITY BLANKS=BAND NOT PRESENT/REQUESTED. G=GOOD. P=POOR.

19:05 NBV 05, 174

ERTS-1
STANDARD CATALOG FOR NON-US
FROM 10/01/74 TO 10/31/74

PAGE 0021

OBSERVATION ID	MICROFILM POSITION RBV	ROLL NO./ IN ROLL MSS	DATE ACQUIRED	CLOUD COVER	ORBIT NUMBER	PRINCIPAL POINT OF IMAGE LAT LONG	SUN ELEV.	SUN AZIM.	IMAGE RBV 123	QUALITY MSS 45678
1800-18265	00000/0000	20050/0723	10/01/74	90	1156	6544N 11329W	20.3	165.1	P	GP
1800-18271	00000/0000	20050/0724	10/01/74	100	1156	6423N 11450W	21.4	163.6	G	P
1800-18274	00000/0000	20050/0743	10/01/74	80	1156	6302N 11603W	22.6	162.2	PP	GP
1800-18280	00000/0000	20050/0725	10/01/74	70	1156	6139N 11711W	23.7	160.9	G	GP
1800-18283	00000/0000	20050/0726	10/01/74	70	1156	6017N 11814W	24.9	159.7	G	GP
1800-18285	00000/0000	20050/0727	10/01/74	100	1156	5854N 11913W	26.0	158.5	P	PP
1800-18292	00000/0000	20050/0728	10/01/74	60	1156	5731N 12007W	27.1	157.3	G	GP
1800-18294	00000/0000	20050/0729	10/01/74	60	1156	5608N 12059W	28.2	156.2	P	PP
1800-18301	00000/0000	20050/0730	10/01/74	80	1156	5444N 12148W	29.3	155.1	P	P
1800-18303	00000/0000	20050/0731	10/01/74	80	1156	5320N 12234W	30.4	154.0	P	P
1800-18310	00000/0000	20050/0732	10/01/74	60	1156	5156N 12317W	31.5	153.0	P	PP
1800-20062	00000/0000	20050/0733	10/01/74	80	1157	7657N 11614W	9.7	188.3	P	PP
1800-20064	00000/0000	20050/0734	10/01/74	80	1157	7552N 12026W	10.9	184.2	P	PP
1800-20071	00000/0000	20050/0735	10/01/74	70	1157	7443N 12400W	12.0	180.7	P	PP
1800-20073	00000/0000	20050/0736	10/01/74	90	1157	7331N 12704W	13.2	177.6	P	PP
1800-20080	00000/0000	20050/0737	10/01/74	70	1157	7217N 12945W	14.4	174.9	P	GP
1800-20082	00000/0000	20050/0738	10/01/74	60	1157	7101N 13207W	15.6	172.6	P	GP
1800-20085	00000/0000	20050/0739	10/01/74	80	1157	6944N 13413W	16.7	170.4	P	PG
1800-20091	00000/0000	20050/0740	10/01/74	90	1157	6826N 13605W	17.9	168.5	P	P
1800-21482	00000/0000	20050/0789	10/01/74	70	1158	7936N 12442W	6.1	205.1	PP	
1800-21484	00000/0000	20050/0790	10/01/74	60	1158	7849N 13116W	7.3	198.6	PP	P
1800-21491	00000/0000	20050/0772	10/01/74	70	1158	7754N 13655W	8.5	193.1	P	P
1800-21493	00000/0000	20050/0773	10/01/74	80	1158	7653N 14146W	9.7	188.3	G	P
1800-21500	00000/0000	20050/0774	10/01/74	80	1158	7548N 14555W	10.8	184.2	P	P
1800-21502	00000/0000	20050/0775	10/01/74	70	1158	7439N 14930W	12.0	180.7	P	PP
1800-21505	00000/0000	20050/0776	10/01/74	40	1158	7328N 15236W	13.2	177.6	G	PG
1800-23313	00000/0000	20050/0777	10/01/74	90	1159	7940N 15046W	6.1	205.1	P	G
1800-23320	00000/0000	20050/0778	10/01/74	100	1159	7852N 15723W	7.3	198.6	P	P
1800-23322	00000/0000	20050/0779	10/01/74	100	1159	7757N 16305W	8.5	193.1	G	P
1800-23325	00000/0000	20050/0780	10/01/74	100	1159	7656N 16759W	9.6	188.3	G	P
1800-23331	00000/0000	20050/0781	10/01/74	100	1159	7551N 17208W	10.8	184.2	P	P
1800-23334	00000/0000	20050/0782	10/01/74	100	1159	7443N 17542W	12.0	180.7	G	P
1800-23340	00000/0000	20050/0783	10/01/74	100	1159	7331N 17848W	13.2	177.6	G	G
1800-23343	00000/0000	20050/0784	10/01/74	100	1159	7218N 17828E	14.3	174.9	G	P
1800-23345	00000/0000	20050/0785	10/01/74	90	1159	7102N 17805E	15.5	172.6	G	P
1800-23352	00000/0000	20050/0786	10/01/74	100	1159	6945N 17358E	16.7	170.4	P	P

KEYS: CLOUD COVER % 0 TO 100 = % CLOUD COVER. ** = NO CLOUD DATA AVAILABLE.
IMAGE QUALITY BLANKS=NO NOT PRESENT/REQUESTED. G=GOOD. P=POOR.

19:05 NOV 05, 1974

ERTS-1
STANDARD CATALOG FOR NBN-US
FROM 10/01/74 TO 10/31/74

PAGE 0022

OBSERVATION ID	MICROFILM ROLL NO./ POSITION IN ROLL RBV	DATE ACQUIRED	CLOUD COVER	ORBIT NUMBER	PRINCIPAL POINT OF IMAGE LAT LONG	SUN ELEV.	SUN AZIM.	IMAGE RBV	QUALITY MSS	
								123	45678	
1800-23354	00000/0000	20050/0787	10/01/74	100	1159	6827N	17206E	17.9	168.5	G
1800-23361	00000/0000	20050/0788	10/01/74	100	1159	6708N	17025E	19.0	166.8	P
1801-18294	00000/0000	20050/0746	10/02/74	60	1170	7424N	10003W	12.0	180.0	G GG
1801-18300	00000/0000	20050/0747	10/02/74	70	1170	7312N	10304W	13.1	177.1	P GG
1801-18303	00000/0000	20050/0748	10/02/74	70	1170	7158N	10541W	14.3	174.4	P PP
1801-18305	00000/0000	20050/0749	10/02/74	90	1170	7042N	10800W	15.5	172.1	P PP
1801-18312	00000/0000	20050/0750	10/02/74	100	1170	6925N	11002W	16.6	170.1	P PG
1801-18314	00000/0000	20050/0751	10/02/74	100	1170	6806N	11152W	17.8	168.2	G P
1801-18321	00000/0000	20050/0752	10/02/74	100	1170	6647N	11330W	19.0	166.5	P P
1801-18323	00000/0000	20050/0753	10/02/74	100	1170	6527N	11459W	20.1	164.9	P P
1801-18330	00000/0000	20050/0754	10/02/74	100	1170	6406N	11620W	21.3	163.5	G P
1801-18332	00000/0000	20050/0755	10/02/74	100	1170	6244N	11734W	22.4	162.1	G GP
1801-18335	00000/0000	20050/0756	10/02/74	100	1170	6122N	11842W	23.6	160.8	P PP
1801-18341	00000/0000	20050/0757	10/02/74	90	1170	6000N	11944W	24.7	159.6	P PG
1801-18344	00000/0000	20050/0767	10/02/74	80	1170	5837N	12043W	25.8	158.4	GG
1801-18350	00000/0000	20050/0758	10/02/74	60	1170	5714N	12137W	27.0	157.3	P
1801-18353	00000/0000	20050/0759	10/02/74	80	1170	5550N	12228W	28.1	156.2	G PP
1801-18355	00000/0000	20050/0768	10/02/74	80	1170	5426N	12316W	29.2	155.1	GG G
1801-18362	00000/0000	20050/0769	10/02/74	60	1170	5302N	12401W	30.3	154.0	GGGG
1801-18364	00000/0000	20050/0770	10/02/74	80	1170	5138N	12443W	31.4	153.0	GGGG
1801-18371	00000/0000	20050/0771	10/02/74	100	1170	5014N	12524W	32.5	151.9	GGGG
1801-20121	00000/0000	20050/0760	10/02/74	80	1171	7639N	11823W	9.6	187.4	G G
1801-20123	00000/0000	20050/0761	10/02/74	70	1171	7533N	12224W	10.7	183.4	G PG
1801-20130	00000/0000	20050/0762	10/02/74	60	1171	7424N	12552W	11.9	180.0	G PG
1801-20132	00000/0000	20050/0763	10/02/74	70	1171	7312N	12852W	13.1	177.1	G PG
1801-20135	00000/0000	20050/0764	10/02/74	40	1171	7158N	13130W	14.3	174.5	G PG
1801-20141	00000/0000	20050/0765	10/02/74	50	1171	7042N	13348W	15.5	172.1	G PG
1801-20144	00000/0000	20050/0766	10/02/74	70	1171	6925N	13551W	16.6	170.1	G PG
1801-23404	00000/0000	20050/0791	10/02/74	90	1173	7042N	17419E	15.4	172.1	PPGG
1802-13324	00000/0000	20050/0602	10/03/74	100	1181	5140N	04848W	31.1	153.1	GGGG
1802-13331	00000/0000	20050/0603	10/03/74	100	1181	5014N	04928W	32.2	152.1	GGGG
1802-13333	00000/0000	20050/0604	10/03/74	100	1181	4850N	05006W	33.3	151.1	GGGP
1802-13340	00000/0000	20050/0605	10/03/74	100	1181	4725N	05043W	34.3	150.0	GGGG
1802-13342	00000/0000	20050/0606	10/03/74	90	1181	4601N	05118W	35.4	149.0	GGGG
1802-13345	00000/0000	20050/0607	10/03/74	90	1181	4435N	05152W	36.4	147.9	GGGG
1802-15130	00000/0000	20050/0820	10/03/74	70	1182	6124N	06838W	23.2	160.9	PGG

KEYS: CLOUD COVER % 0 TO 100 = % CLOUD COVER. ** = NO CLOUD DATA AVAILABLE.
IMAGE QUALITY BLANKS=BAND NOT PRESENT/REQUESTED. G=GOOD. P=POOR.

19:05 NOV 05, '74

ERTS-1
STANDARD CATALOG FOR NON-US
FROM 10/01/74 TO 10/31/74

PAGE 0023

OBSERVATION ID	MICROFILM POSITION REV	ROLL NO./ IN ROLL MSS	DATE ACQUIRED	CLOUD COVER	ORBIT NUMBER	PRINCIPAL POINT OF IMAGE LAT LONG	SUN ELEV.	SUN AZIM.	IMAGE REV 123	QUALITY MSS 45678
1802-15133	00000/0000	20050/0821	10/03/74	60	1182	6002N 06941W	24.4	159.7		GGP
1802-15135	00000/0000	20050/0822	10/03/74	60	1182	5839N 07040W	25.5	158.5		PGGG
1802-15142	00000/0000	20050/0823	10/03/74	40	1182	5716N 07135W	26.6	157.4		PGGG
1802-15144	00000/0000	20050/0824	10/03/74	10	1182	5552N 07225W	27.8	156.3		PGGG
1802-15151	00000/0000	20050/0825	10/03/74	0	1182	5428N 07312W	28.9	155.3		GGGG
1802-15153	00000/0000	20050/0826	10/03/74	0	1182	5304N 07356W	30.0	154.2		GGGG
1802-15160	00000/0000	20050/0827	10/03/74	0	1182	5139N 07439W	31.1	153.2		PGGG
1802-15162	00000/0000	20050/0828	10/03/74	0	1182	5015N 07519W	32.2	152.1		PGGG
1802-16571	00000/0000	20050/0829	10/03/74	10	1183	5838N 09630W	25.5	158.6		PGGP
1802-16573	00000/0000	20050/0830	10/03/74	20	1183	5714N 09724W	26.6	157.4		GGG
1802-16580	00000/0000	20050/0831	10/03/74	30	1183	5551N 09815W	27.7	156.3		GPG
1802-16582	00000/0000	20050/0832	10/03/74	30	1183	5427N 09902W	28.8	155.3		PGGP
1802-16585	00000/0000	20050/0833	10/03/74	30	1183	5303N 09947W	29.9	154.2		PGGG
1802-16591	00000/0000	20050/0834	10/03/74	20	1183	5139N 10029W	31.0	153.2		PGPG
1802-16594	00000/0000	20050/0835	10/03/74	0	1183	5014N 10109W	32.1	152.1		GGGG
1802-18350	00000/0000	20050/0792	10/03/74	60	1184	7536N 09819W	10.4	183.5		PGGP
1802-18352	00000/0000	20050/0793	10/03/74	60	1184	7427N 10146W	11.6	180.1		PGG
1802-18355	00000/0000	20050/0794	10/03/74	70	1184	7315N 10446W	12.7	177.2		PPGG
1802-18361	00000/0000	20050/0795	10/03/74	70	1184	7200N 10723W	13.9	174.6		PGGP
1802-18364	00000/0000	20050/0796	10/03/74	80	1184	7044N 10941W	15.1	172.2		PGGG
1802-18370	00000/0000	20050/0797	10/03/74	60	1184	6927N 11143W	16.3	170.2		PPGG
1802-18373	00000/0000	20050/0798	10/03/74	90	1184	6809N 11332W	17.4	168.3		PGGP
1802-18375	00000/0000	20050/0799	10/03/74	90	1184	6650N 11511W	18.6	166.6		PGG
1802-18382	00000/0000	20050/0800	10/03/74	90	1184	6530N 11639W	19.7	165.1		GGG
1802-18384	00000/0000	20050/0801	10/03/74	90	1184	6409N 11800W	20.9	163.6		PGG
1802-18391	00000/0000	20050/0802	10/03/74	90	1184	6247N 11913W	22.0	162.2		GGGP
1802-18393	00000/0000	20050/0803	10/03/74	100	1184	6124N 12021W	23.2	161.0		PGGP
1802-18400	00000/0000	20050/0804	10/03/74	100	1184	6001N 12124W	24.3	159.7		GPG
1802-18402	00000/0000	20050/0805	10/03/74	70	1184	5838N 12221W	25.5	158.6		GGGP
1802-18405	00000/0000	20050/0806	10/03/74	80	1184	5714N 12315W	26.6	157.5		GGGG
1802-18411	00000/0000	20050/0807	10/03/74	90	1184	5550N 12406W	27.7	156.4		GGGP
1802-18414	00000/0000	20050/0808	10/03/74	70	1184	5426N 12454W	28.8	155.3		GGGG
1802-18420	00000/0000	20050/0809	10/03/74	60	1184	5303N 12538W	29.9	154.2		GGGG
1802-18423	00000/0000	20050/0810	10/03/74	100	1184	5139N 12619W	31.0	153.2		PGGG
1802-18425	00000/0000	20050/0811	10/03/74	80	1184	5015N 12658W	32.1	152.2		GGGG
1802-18432	00000/0000	20050/0812	10/03/74	70	1184	4850N 12736W	33.2	151.1		GGGG

KEYS: CLOUD COVER % 0 TO 100 = % CLOUD COVER. ** = NO CLOUD DATA AVAILABLE.
IMAGE QUALITY BLANKS=BAD NOT PRESENT/REQUESTED. G=GOOD. P=POOR.

19:05 NOV 05, '74

ERTS-1
STANDARD CATALOG FOR NON-US
FROM 10/01/74 TO 10/31/74

PAGE 0024

OBSERVATION ID	MICROFILM ROLL NO./ POSITION IN ROLL RBV	DATE ACQUIRED	CLOUD COVER	ORBIT NUMBER	PRINCIPAL POINT OF IMAGE LAT LONG	SUN ELEV.	SUN AZIM.	IMAGE RBV 123	QUALITY MSS 45678	
1802-18434	00000/0000	20050/0813	10/03/74	70	1184	4726N	12813W	34.2	150.1	GGGG
1802-20175	00000/0000	20050/0814	10/03/74	60	1185	7643N	12010W	9.2	187.5	PGGG
1802-20181	00000/0000	20050/0815	10/03/74	50	1185	7537N	12409W	10.3	183.6	PGGG
1802-20184	00000/0000	20050/0816	10/03/74	30	1185	7427N	12/37W	11.5	180.1	PGGG
1802-20190	00000/0000	20050/0817	10/03/74	70	1185	7314N	13035W	12.7	177.2	PGGG
1802-20193	00000/0000	20050/0818	10/03/74	80	1185	7200N	13311W	13.9	174.6	GGGG
1802-20195	00000/0000	20050/0819	10/03/74	100	1185	7044N	13529W	15.1	172.3	GGGG
1802-23463	00000/0000	20050/0843	10/03/74	30	1187	7045N	17252E	15.0	172.3	PPPP
1803-13382	00000/0000	20050/0933	10/04/74	100	1195	5139N	05009W	30.7	153.4	GGGG
1803-13391	00000/0000	20050/0934	10/04/74	100	1195	4850N	05136W	32.9	151.3	PPPP
1803-13394	00000/0000	20050/0935	10/04/74	100	1195	4728N	05211W	34.0	150.3	GP GG
1803-13400	00000/0000	20050/0936	10/04/74	100	1195	4604N	05246W	35.0	149.2	PGGG
1803-13403	00000/0000	20050/0937	10/04/74	100	1195	4437N	05320W	36.1	148.2	GGG
1803-13405	00000/0000	20050/0938	10/04/74	90	1195	4311N	05353W	37.1	147.1	P GP
1803-13412	00000/0000	20050/0939	10/04/74	80	1195	4147N	05423W	38.1	146.0	GGGG
1803-17034	00000/0000	20050/0858	10/04/74	80	1197	5554N	09940W	27.4	156.5	GGGG
1803-17041	00000/0000	20050/0859	10/04/74	10	1197	5430N	10027W	28.5	155.5	GGGG
1803-17043	00000/0000	20050/0860	10/04/74	20	1197	5306N	10112W	29.6	154.4	GGGG
1803-17050	00000/0000	20050/0861	10/04/74	70	1197	5142N	10155W	30.7	153.4	GGPG
1803-17052	00000/0000	20050/0862	10/04/74	90	1197	5018N	10235W	31.8	152.4	GGGP
1803-18404	00000/0000	20050/0836	10/04/74	90	1198	7539N	09925W	10.0	183.7	P PP
1803-18411	00000/0000	20050/0837	10/04/74	100	1198	7430N	10255W	11.1	180.2	P PP
1803-18413	00000/0000	20050/0838	10/04/74	100	1198	7318N	10556W	12.3	177.3	P PP
1803-18420	00000/0000	20050/0839	10/04/74	60	1198	7204N	10834W	13.5	174.7	P GP
1803-18422	00000/0000	20050/0844	10/04/74	20	1198	7047N	11054W	14.7	172.4	GP GG
1803-18425	00000/0000	20050/0845	10/04/74	20	1198	6930N	11257W	15.9	170.3	GP GG
1803-18431	00000/0000	20050/0840	10/04/74	50	1198	6811N	11448W	17.0	168.4	G GP
1803-18434	00000/0000	20050/0841	10/04/74	40	1198	6652N	11627W	18.2	166.7	G GP
1803-18440	00000/0000	20050/0846	10/04/74	40	1198	6531N	11756W	19.3	165.2	GP PP
1803-18443	00000/0000	20050/0847	10/04/74	80	1198	6411N	11918W	20.5	163.7	GP GP
1803-18445	00000/0000	20050/0848	10/04/74	40	1198	6249N	12033W	21.7	162.4	GP PP
1803-18452	00000/0000	20050/0849	10/04/74	30	1198	6126N	12141W	22.8	161.1	GP GP
1803-18454	00000/0000	20050/0850	10/04/74	30	1198	6004N	12244W	23.9	159.9	PPPP
1803-18461	00000/0000	20050/0842	10/04/74	80	1198	5841N	12341W	25.1	158.7	P PP
1803-18463	00000/0000	20050/0851	10/04/74	90	1198	5717N	12435W	26.2	157.6	GP PP
1803-18470	00000/0000	20050/0852	10/04/74	80	1198	5554N	12525W	27.3	156.5	PPPP

KEYS: CLOUD COVER % 0 TO 100 = % CLOUD COVER. ** = NO CLOUD DATA AVAILABLE.
IMAGE QUALITY BLANKS=BAD NOT PRESENT/REQUESTED. G=GOOD. P=POOR.

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OF POOR QUALITY

19:05 N8V 05. '74

ERTS-1
STANDARD CATALOG FOR N8N-US
FROM 10/01/74 TO 10/31/74

PAGE 0025

OBSERVATION ID	MICROFILM ROLL NO./ POSITION IN ROLL RBV	ROLL NO./ MSS	DATE ACQUIRED	CLOUD COVER	ORBIT NUMBER	PRINCIPAL POINT OF IMAGE LAT LONG	SUN ELEV.	SUN AZIM.	IMAGE RBV	QUALITY MSS 123 45678
1803-18472	00000/0000	20050/0853	10/04/74	60	1198	5430N 12613W	28.4	155.5		GPPP
1803-18475	00000/0000	20050/0854	10/04/74	80	1198	5306N 12658W	29.6	154.4		GPPG
1803-18481	00000/0000	20050/0855	10/04/74	40	1198	5142N 12741W	30.7	153.4		GPPP
1803-18484	00000/0000	20050/0856	10/04/74	20	1198	5017N 12821W	31.7	152.4		PPPP
1803-18490	00000/0000	20050/0857	10/04/74	30	1198	4852N 12900W	32.8	151.4		PPPP
1803-20233	00000/0000	20050/0980	10/04/74	90	1199	7643N 12111W	8.8	187.6		P PP
1803-20240	00000/0000	20050/0981	10/04/74	40	1199	7537N 12515W	9.9	183.7		GPPG
1803-20242	00000/0000	20050/0982	10/04/74	30	1199	7428N 12844W	11.1	180.2		GPPG
1803-20245	00000/0000	20050/0983	10/04/74	70	1199	7316N 13146W	12.3	177.3		GGGG
1803-20251	00000/0000	20050/0984	10/04/74	100	1199	7202N 13426W	13.5	174.7		GGGP
1803-20254	00000/0000	20050/0985	10/04/74	30	1199	7047N 13646W	14.7	172.4		GGPP
1804-13434	00000/0000	20050/0940	10/05/74	100	1209	5305N 05058W	29.3	154.6		PGGG
1804-13441	00000/0000	20050/0941	10/05/74	90	1209	5142N 05141W	30.4	153.6		GGPG
1804-13443	00000/0000	20050/0942	10/05/74	60	1209	5018N 05221W	31.5	152.5		PGPG
1804-13450	00000/0000	20050/0943	10/05/74	80	1209	4853N 05259W	32.5	151.5		GGPG
1804-13452	00000/0000	20050/0944	10/05/74	50	1209	4729N 05335W	33.6	150.5		GGPG
1804-13455	00000/0000	20050/0945	10/05/74	50	1209	4604N 05410W	34.7	149.5		GPGG
1804-13461	00000/0000	20050/0946	10/05/74	60	1209	4439N 05444W	35.7	148.5		PGGG
1804-13464	00000/0000	20050/0947	10/05/74	70	1209	4314N 05517W	36.8	147.4		GGPG
1804-13470	00000/0000	20050/0948	10/05/74	70	1209	4148N 05548W	37.8	146.3		GPPG
1804-15240	00000/0000	20050/0913	10/05/74	90	1210	6248N 07019W	21.3	162.5		PGPG
1804-15243	00000/0000	20050/0914	10/05/74	90	1210	6126N 07127W	22.5	161.2		PGGP
1804-15245	00000/0000	20050/0915	10/05/74	90	1210	6003N 07231W	23.6	160.0		PGGG
1804-15252	00000/0000	20050/0916	10/05/74	90	1210	5840N 07330W	24.8	158.9		GGG
1804-15254	00000/0000	20050/0917	10/05/74	90	1210	5717N 07425W	25.9	157.8		GPP
1804-15261	00000/0000	20050/0918	10/05/74	70	1210	5554N 07516W	27.0	156.7		GGG
1804-15263	00000/0000	20050/0919	10/05/74	80	1210	5430N 07603W	28.1	155.6		GGP
1804-15270	00000/0000	20050/0920	10/05/74	70	1210	5306N 07648W	29.2	154.6		GGP
1804-15272	00000/0000	20050/0921	10/05/74	90	1210	5142N 07731W	30.3	153.6		GGG
1804-15275	00000/0000	20050/0922	10/05/74	60	1210	5018N 07812W	31.4	152.6		PGPG
1804-17093	00000/0000	20050/0863	10/05/74	100	1211	5553N 10059W	27.0	156.7		PGGG
1804-17095	00000/0000	20050/0864	10/05/74	90	1211	5429N 10148W	28.1	155.7		PGGG
1804-17102	00000/0000	20050/0865	10/05/74	70	1211	5305N 10233W	29.2	154.6		PGGG
1804-17104	00000/0000	20050/0866	10/05/74	70	1211	5141N 10316W	30.3	153.6		GPPP
1804-17111	00000/0000	20050/0867	10/05/74	100	1211	5017N 10356W	31.4	152.6		PPPG
1804-18460	00000/0000	20050/0875	10/05/74	100	1212	7641N 09641W	8.4	187.7		P GG

KEYS: CLOUD COVER % 0 TO 100 = % CLOUD COVER. ** = NO CLOUD DATA AVAILABLE.
IMAGE QUALITY BLANKS=BAND NOT PRESENT/REQUESTED. G=GOOD. P=POOR.

19:05 NOV 05, '74

ERTS-1
STANDARD CATALOG FOR NON-US
FROM 10/01/74 TO 10/31/74

PAGE 0026

OBSERVATION ID	MICROFILM ROLL NO./ POSITION IN ROLL RBV	ROLL NO./ MSS	DATE ACQUIRED	CLOUD COVER	ORBIT NUMBER	PRINCIPAL POINT OF IMAGE LAT LONG	SUN ELEV.	SUN AZIM.	IMAGE RBV 123	QUALITY MSS 45678
1804-18463	00000/0000	20050/0902	10/05/74	100	1212	7535N 10046W	9.6	183.8		PP
1804-18465	00000/0000	20050/0876	10/05/74	100	1212	7427N 10417W	10.7	180.3		P GP
1804-18472	00000/0000	20050/0877	10/05/74	80	1212	7315N 10718W	11.9	177.4		P GG
1804-18474	00000/0000	20050/0878	10/05/74	30	1212	7201N 10956W	13.1	174.8		P GG
1804-18481	00000/0000	20050/0879	10/05/74	60	1212	7045N 11214W	14.3	172.5		PPGG
1804-18483	00000/0000	20050/0880	10/05/74	80	1212	6928N 11417W	15.5	170.4		GGGG
1804-18490	00000/0000	20050/0881	10/05/74	80	1212	6810N 11606W	16.6	168.6		P GG
1804-18492	00000/0000	20050/0882	10/05/74	60	1212	6650N 11745W	17.8	166.9		GGG
1804-18495	00000/0000	20050/0883	10/05/74	20	1212	6529N 11915W	19.0	165.3		GGGG
1804-18501	00000/0000	20050/0884	10/05/74	0	1212	6408N 12037W	20.1	163.9		GGGG
1804-18504	00000/0000	20050/0885	10/05/74	60	1212	6247N 12152W	21.3	162.5		GGGG
1804-18510	00000/0000	20050/0886	10/05/74	70	1212	6125N 12301W	22.4	161.3		P GGP
1804-18513	00000/0000	20050/0887	10/05/74	70	1212	6002N 12404W	23.6	160.1		GP GP
1804-18515	00000/0000	20050/0888	10/05/74	80	1212	5839N 12502W	24.7	158.9		P GGP
1804-18522	00000/0000	20050/0889	10/05/74	100	1212	5716N 12556W	25.8	157.8		PPGP
1804-18524	00000/0000	20050/0890	10/05/74	90	1212	5553N 12647W	27.0	156.7		GGG
1804-18533	00000/0000	20050/0891	10/05/74	80	1212	5305N 12821W	29.2	154.6		P GGP
1804-18540	00000/0000	20050/0892	10/05/74	90	1212	5141N 12904W	30.3	153.6		P GGP
1804-18542	00000/0000	20050/0893	10/05/74	70	1212	5017N 12945W	31.4	152.6		P GGP
1804-18545	00000/0000	20050/0894	10/05/74	70	1212	4852N 13024W	32.5	151.6		P GGG
1804-18551	00000/0000	20050/0895	10/05/74	50	1212	4727N 13102W	33.5	150.6		GGGG
1804-20292	00000/0000	20050/0896	10/05/74	100	1213	7642N 12235W	8.4	187.7		P GPP
1804-20294	00000/0000	20050/0897	10/05/74	100	1213	7536N 12637W	9.5	183.8		PPGP
1804-20301	00000/0000	20050/0898	10/05/74	80	1213	7427N 13004W	10.7	180.4		PPGP
1804-20303	00000/0000	20050/0899	10/05/74	20	1213	7314N 13305W	11.9	177.4		GGGP
1804-20310	00000/0000	20050/0900	10/05/74	10	1213	7200N 13544W	13.1	174.8		P GGP
1804-20312	00000/0000	20050/0901	10/05/74	0	1213	7044N 13803W	14.3	172.5		GGGP
1804-22141	00000/0000	20050/0954	10/05/74	80	1214	7200N 16133W	13.1	174.8		P GG
1805-13490	00000/0000	20050/0903	10/06/74	90	1223	5431N 05141W	27.8	155.8		P GPP
1805-13493	00000/0000	20050/0904	10/06/74	80	1223	5307N 05226W	28.9	154.8		GPPP
1805-13495	00000/0000	20050/0905	10/06/74	80	1223	5144N 05308W	30.0	153.8		PPPP
1805-13502	00000/0000	20050/0906	10/06/74	90	1223	5019N 05348W	31.1	152.8		PPPG
1805-13504	00000/0000	20050/0907	10/06/74	80	1223	4855N 05426W	32.2	151.8		PPPP
1805-13511	00000/0000	20050/0908	10/06/74	70	1223	4730N 05502W	33.3	150.8		GPPG
1805-13513	00000/0000	20050/0909	10/06/74	50	1223	4606N 05537W	34.3	149.7		GP P
1805-13520	00000/0000	20050/0910	10/06/74	20	1223	4440N 05610W	35.4	148.7		PP P

KEYS: CLOUD COVER % 0 TO 100 = % CLOUD COVER. ** = NO CLOUD DATA AVAILABLE.
IMAGE QUALITY BLANKS=BAND NOT PRESENT/REQUESTED. G=GOOD. P=POOR.

19:05 NOV 05/74

ERTS-1
STANDARD CATALOG FOR NON-US
FROM 10/01/74 TO 10/31/74

PAGE 0027

OBSERVATION ID	MICROFILM POSITION RBV	ROLL NO./ IN ROLL MSS	DATE ACQUIRED	CLUD COVER	ORBIT NUMBER	PRINCIPAL POINT OF IMAGE LAT LONG	SUN ELEV.	SUN AZIM.	IMAGE RBV	QUALITY MSS 123 45678
1805-13522	00000/0000	20050/0911	10/06/74	10	1223	4314N 05644W	36.4	147.7		GP P
1805-13525	00000/0000	20050/0912	10/06/74	10	1223	4149N 05716W	37.5	146.6		PP P
1805-15295	00000/0000	20050/0923	10/06/74	100	1224	6250N 07145W	20.9	162.6		PPPP
1805-15301	00000/0000	20050/0924	10/06/74	100	1224	6128N 07254W	22.1	161.4		PPPP
1805-15304	00000/0000	20050/0925	10/06/74	100	1224	6006N 07357W	23.2	160.2		PGPG
1805-15310	00000/0000	20050/0926	10/06/74	100	1224	5843N 07455W	24.4	159.0		PPPG
1805-15313	00000/0000	20050/0927	10/06/74	90	1224	5720N 07550W	25.5	157.9		PPPG
1805-15315	00000/0000	20050/0928	10/06/74	90	1224	5557N 07640W	26.6	156.9		GPPG
1805-15322	00000/0000	20050/0929	10/06/74	90	1224	5433N 07728W	27.8	155.8		GPPG
1805-15324	00000/0000	20050/0930	10/06/74	90	1224	5309N 07813W	28.9	154.8		GP GP
1805-15331	00000/0000	20050/0931	10/06/74	90	1224	5145N 07857W	30.0	153.8		GP GP
1805-15333	00000/0000	20050/0932	10/06/74	100	1224	5019N 07938W	31.1	152.8		GP GP
1805-17151	00000/0000	20050/0949	10/06/74	10	1225	5551N 10233W	26.7	156.8		PGGG
1805-17154	00000/0000	20050/0950	10/06/74	30	1225	5427N 10321W	27.8	155.8		GGGG
1805-17160	00000/0000	20050/0951	10/06/74	40	1225	5303N 10405W	28.9	154.8		GGGG
1805-17163	00000/0000	20050/0952	10/06/74	30	1225	5139N 10448W	30.0	153.8		GGGG
1805-17165	00000/0000	20050/0953	10/06/74	10	1225	5014N 10528W	31.1	152.8		GGGG
1805-18515	00000/0000	20050/0955	10/06/74	100	1226	7640N 09818W	8.0	187.7		P PG
1805-18521	00000/0000	20050/0973	10/06/74	100	1226	7534N 10220W	9.2	183.7		PP
1805-18524	00000/0000	20050/0956	10/06/74	50	1226	7425N 10550W	10.4	180.3		PPG
1805-18530	00000/0000	20050/0957	10/06/74	20	1226	7313N 10851W	11.6	177.4		PGPG
1805-18533	00000/0000	20050/0958	10/06/74	30	1226	7159N 11130W	12.8	174.8		PGGG
1805-18535	00000/0000	20050/0959	10/06/74	60	1226	7043N 11349W	13.9	172.5		PPGP
1805-18542	00000/0000	20050/0960	10/06/74	70	1226	6926N 11553W	15.1	170.4		PPPP
1805-18544	00000/0000	20050/0961	10/06/74	50	1226	6807N 11743W	16.3	168.6		PPGP
1805-18551	00000/0000	20050/0962	10/06/74	70	1226	6648N 11922W	17.4	166.9		PPGP
1805-18553	00000/0000	20050/0963	10/06/74	90	1226	6528N 12050W	18.6	165.4		GPP
1805-18560	00000/0000	20050/0964	10/06/74	90	1226	6407N 12211W	19.8	164.0		PPG
1805-18562	00000/0000	20050/0965	10/06/74	90	1226	6245N 12324W	20.9	162.6		PPP
1805-18565	00000/0000	20050/0966	10/06/74	90	1226	6124N 12432W	22.1	161.4		PPP
1805-18571	00000/0000	20050/0967	10/06/74	100	1226	6001N 12536W	23.2	160.2		PPP
1805-18574	00000/0000	20050/0968	10/06/74	100	1226	5838N 12634W	24.4	159.0		PPP
1805-18580	00000/0000	20050/0969	10/06/74	100	1226	5714N 12729W	25.5	157.9		PPP
1805-18592	00000/0000	20050/0970	10/06/74	90	1226	5303N 12954W	28.9	154.8		PPP
1805-18594	00000/0000	20050/0971	10/06/74	90	1226	5139N 13036W	30.0	153.8		PPPP
1805-19001	00000/0000	20050/0972	10/06/74	90	1226	5014N 13116W	31.1	152.8		PPPP

KEYS: CLUD COVER % 0 TO 100 = % CLUD COVER. ** = NO CLUD DATA AVAILABLE.
IMAGE QUALITY BLANKS=BAD NOT PRESENT/REQUESTED. G=G98D. P=P98R.

19:05 N9V 05/74

ERTS-1
STANDARD CATALOG FOR NBN-US
FROM 10/01/74 TO 10/31/74

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OBSERVATION ID	MICROFILM POSITION RBV	ROLL NO./ IN ROLL MSS	DATE ACQUIRED	CLOUD COVER	SERIAL NUMBER	PRINCIPAL POINT OF IMAGE LAT LONG	SUN ELEV.	SUN AZIM.	IMAGE RBV	QUALITY MSS 123 45678
1805-20350	00000/0000	20050/0974	10/06/74	80	1227	7641N 12414W	8.0	187.7		GGPG
1805-20353	00000/0000	20050/0975	10/06/74	90	1227	7535N 12816W	9.2	183.7		PPGP
1805-20355	00000/0000	20050/0976	10/06/74	90	1227	7425N 13144W	10.4	180.3		PPGP
1805-20362	00000/0000	20050/0977	10/06/74	80	1227	7313N 13443W	11.5	177.4		PPGP
1805-20364	00000/0000	20050/0978	10/06/74	70	1227	7158N 13719W	12.7	174.8		PPGP
1805-22202	00000/0000	20050/0979	10/06/74	80	1228	7046N 16522W	13.8	172.6		GGGG
1806-13545	00000/0000	20050/0986	10/07/74	100	1237	5429N 05310W	27.5	156.0		GGPG
1806-13551	00000/0000	20050/0987	10/07/74	80	1237	5305N 05354W	28.6	154.9		PPGG
1806-13554	00000/0000	20050/0988	10/07/74	60	1237	5142N 05436W	29.7	153.9		PPGP
1806-13560	00000/0000	20050/0989	10/07/74	70	1237	5018N 05515W	30.8	152.9		PPPG
1806-13563	00000/0000	20050/0990	10/07/74	50	1237	4853N 05553W	31.9	151.9		PPGG
1806-13565	00000/0000	20050/0991	10/07/74	60	1237	4728N 05631W	33.0	150.9		PPGP
1806-13572	00000/0000	20050/0992	10/07/74	60	1237	4603N 05708W	34.0	149.9		PPP
1806-13574	00000/0000	20050/0993	10/07/74	60	1237	4437N 05742W	35.1	148.9		PPGP
1806-13581	00000/0000	20050/0994	10/07/74	30	1237	4311N 05814W	36.1	147.9		PPPP
1806-17203	00000/0000	20050/0995	10/07/74	90	1239	5716N 10312W	25.1	158.1		GGGG
1806-17205	00000/0000	20050/0996	10/07/74	90	1239	5552N 10402W	26.3	157.0		GGGG
1806-17212	00000/0000	20050/0997	10/07/74	90	1239	5428N 10449W	27.4	156.0		GGGG
1806-17214	00000/0000	20050/0998	10/07/74	80	1239	5304N 10533W	28.5	155.0		GGGG
1806-17221	00000/0000	20050/0999	10/07/74	60	1239	5140N 10615W	29.6	154.0		GGGG
1806-17223	00000/0000	20050/1000	10/07/74	80	1239	5015N 10655W	30.7	153.0		GGGG
1807-14003	00000/0000	20050/1001	10/08/74	70	1251	5430N 05436W	27.1	156.1		PPGG
1807-14010	00000/0000	20050/1002	10/08/74	50	1251	5307N 05521W	28.2	155.1		PPGP
1807-14012	00000/0000	20050/1003	10/08/74	50	1251	5142N 05603W	29.3	154.1		PPGG
1807-14015	00000/0000	20050/1004	10/08/74	70	1251	5017N 05644W	30.4	153.2		GGGG
1807-14021	00000/0000	20050/1005	10/08/74	80	1251	4853N 05722W	31.5	152.2		GGGG
1807-14024	00000/0000	20050/1006	10/08/74	70	1251	4728N 05759W	32.6	151.2		PPGG
1807-14030	00000/0000	20050/1007	10/08/74	80	1251	4603N 05834W	33.7	150.2		GGPP
1807-14033	00000/0000	20050/1008	10/08/74	100	1251	4438N 05908W	34.7	149.2		GGGP
1807-14035	00000/0000	20050/1009	10/08/74	100	1251	4313N 05940W	35.8	148.2		GGPG
1807-14042	00000/0000	20050/1010	10/08/74	100	1251	4147N 06011W	36.8	147.1		PPPG
1807-15412	00000/0000	20050/1022	10/08/74	100	1252	6251N 07443W	20.2	162.9		GGGP
1807-15414	00000/0000	20050/1023	10/08/74	100	1252	6129N 07552W	21.4	161.6		PPGG
1807-15421	00000/0000	20050/1024	10/08/74	90	1252	6006N 07655W	22.5	160.5		GGGG
1807-15423	00000/0000	20050/1025	10/08/74	90	1252	5842N 07754W	23.7	159.3		GGGG
1807-15430	00000/0000	20050/1026	10/08/74	90	1252	5719N 07848W	24.8	158.2		GGGG

KEYS: CLOUD COVER % 0 TO 100 = % CLOUD COVER. ** = NO CLOUD DATA AVAILABLE.
IMAGE QUALITY BLANKS=BAND NOT PRESENT/REQUESTED. G=GOOD. P=POOR.

19:05 NOV 05, 1974

ERTS-1
STANDARD CATALOG FOR NON-US
FROM 10/01/74 TO 10/31/74

PAGE 0029

OBSERVATION ID	MICROFILM POSITION REV	ROLL NO./ IN ROLL MSS	DATE ACQUIRED	CLOUD COVER	SARBIT NUMBER	PRINCIPAL POINT OF IMAGE LAT LONG	SUN ELEV.	SUN AZIM.	IMAGE RBV 123	QUALITY MSS 45678
1807-15432	00000/0000	20050/1027	10/08/74	80	1252	5556N 07939W	25.9	157.2		GGGG
1807-15435	00000/0000	20050/1028	10/08/74	80	1252	5432N 08026W	27.1	156.2		GGPG
1807-15441	00000/0000	20050/1029	10/08/74	90	1252	5307N 08110W	28.2	155.2		GGGG
1807-15444	00000/0000	20050/1030	10/08/74	100	1252	5143N 08153W	29.3	154.2		GGGG
1807-15450	00000/0000	20050/1031	10/08/74	100	1252	5019N 08233W	30.4	153.2		PGGG
1807-17261	00000/0000	20050/0868	10/08/74	100	1253	5716N 10436W	24.8	158.3		PGGP
1807-17264	00000/0000	20050/0869	10/08/74	90	1253	5553N 10527W	25.9	157.2		GGGP
1807-17270	00000/0000	20050/0870	10/08/74	80	1253	5429N 10615W	27.0	156.2		PGGP
1807-17273	00000/0000	20050/0871	10/08/74	70	1253	5305N 10659W	28.1	155.2		PPGG
1807-17275	00000/0000	20050/0872	10/08/74	10	1253	5141N 10741W	29.3	154.2		GGGG
1807-17282	00000/0000	20050/0873	10/08/74	0	1253	5017N 10822W	30.4	153.2		GGGG
1807-17341	00000/0000	20050/0874	10/08/74	70	1253	3020N 11527W	44.5	138.0		GGGG
1807-22315	00000/0000	20050/1039	10/08/74	90	1256	7046N 16819W	13.1	172.7		P GG
1807-22322	00000/0000	20050/1040	10/08/74	80	1256	6929N 17023W	14.3	170.7		P PG
1807-22324	00000/0000	20050/1041	10/08/74	70	1256	6810N 17213W	15.4	168.9		P GG
1807-22331	00000/0000	20050/1042	10/08/74	80	1256	6650N 17351W	16.6	167.2		P PG
1807-22333	00000/0000	20050/1043	10/08/74	60	1256	6530N 17520W	17.8	165.7		P GG
1807-22340	00000/0000	20050/1044	10/08/74	60	1256	6409N 17641W	18.9	164.2		P GG
1808-17275	00000/0000	20050/1045	10/09/74	60	1267	7048N 09219W	12.8	172.8		PPPG
1808-17281	00000/0000	20050/1046	10/09/74	20	1267	6931N 09422W	13.9	170.8		PPPG
1808-17284	00000/0000	20050/1047	10/09/74	50	1267	6812N 09612W	15.1	169.0		PPGG
1808-17290	00000/0000	20050/1048	10/09/74	80	1267	6652N 09751W	16.3	167.3		PPPG
1808-17293	00000/0000	20050/1049	10/09/74	90	1267	6532N 09921W	17.5	165.8		PGPP
1808-17295	00000/0000	20050/1050	10/09/74	100	1267	6411N 10043W	18.6	164.3		PPPP
1808-17302	00000/0000	20050/1051	10/09/74	100	1267	6249N 10157W	19.8	163.0		PPGG
1808-17304	00000/0000	20050/1052	10/09/74	100	1267	6127N 10304W	20.9	161.8		PPGP
1808-17311	00000/0000	20050/1053	10/09/74	100	1267	6004N 10406W	22.1	160.6		PPGP
1808-17320	00000/0000	20050/1076	10/09/74	80	1267	5718N 10559W	24.4	158.4		GG
1808-17322	00000/0000	20050/1077	10/09/74	10	1267	5555N 10650W	25.5	157.4		PGGP
1808-17325	00000/0000	20050/1078	10/09/74	0	1267	5431N 10737W	26.7	156.4		PPGP
1808-17331	00000/0000	20050/1079	10/09/74	0	1267	5307N 10822W	27.8	155.4		PGG
1808-17334	00000/0000	20050/1080	10/09/74	0	1267	5143N 10905W	28.9	154.4		GGG
1808-17340	00000/0000	20050/1081	10/09/74	0	1267	5018N 10945W	30.0	153.4		PPP
1808-17395	00000/0000	20050/1082	10/09/74	10	1267	3021N 11652W	44.2	138.4		PGP
1809-14113	00000/0000	20050/1256	10/10/74	30	1279	5557N 05639W	25.2	157.5		P P
1809-14120	00000/0000	20050/1257	10/10/74	20	1279	5433N 05726W	26.3	156.5		P G

KEYS: CLOUD COVER % 0 TO 100 = % CLOUD COVER. ** = NO CLOUD DATA AVAILABLE.
IMAGE QUALITY BLANKS=BAD NOT PRESENT/REQUESTED. G=GOOD. P=POOR.

19:05 NOV 05/74

ERTS-1
STANDARD CATALOG FOR NON-US
FROM 10/01/74 TO 10/31/74

PAGE 0030

OBSERVATION ID	MICROFILM ROLL NO./ POSITION IN ROLL RBV	DATE ACQUIRED	CLOUD COVER	ORBIT NUMBER	PRINCIPAL POINT OF IMAGE LAT	LONG	SUN ELEV.	SUN AZIM.	IMAGE RBV 123	QUALITY MSS 45678	
1809-14122	00000/0000	20050/1258	10/10/74	10	1279	5309N	05812W	27.5	155.5		PPG
1809-14125	00000/0000	20050/1259	10/10/74	0	1279	5144N	05855W	28.6	154.5		PPG
1809-14131	00000/0000	20050/1260	10/10/74	10	1279	5020N	05935W	29.7	153.6		P P
1809-14134	00000/0000	20050/1261	10/10/74	20	1279	4855N	06014W	30.8	152.6		P P
1809-14140	00000/0000	20050/1262	10/10/74	30	1279	4731N	06051W	31.9	151.6		P
1809-14143	00000/0000	20050/1263	10/10/74	30	1279	4606N	06126W	33.0	150.7		PP
1809-14145	00000/0000	20050/1264	10/10/74	20	1279	4440N	06159W	34.0	149.7		PP
1809-14152	00000/0000	20050/1265	10/10/74	40	1279	4315N	06232W	35.1	148.7		PP
1809-14154	00000/0000	20050/1266	10/10/74	40	1279	4149N	06303W	36.1	147.7		PP
1809-15525	00000/0000	20050/1083	10/10/74	80	1280	6252N	07/32W	19.4	163.2		GGG
1809-15531	00000/0000	20050/1084	10/10/74	90	1280	6130N	07841W	20.6	161.9		GGG
1809-15534	00000/0000	20050/1085	10/10/74	90	1280	6007N	07944W	21.7	160.8		P GGG
1809-15540	00000/0000	20050/1086	10/10/74	100	1280	5844N	08042W	22.9	159.6		P GGG
1809-15543	00000/0000	20050/1087	10/10/74	100	1280	5721N	08136W	24.0	158.6		GGG
1809-15545	00000/0000	20050/1088	10/10/74	80	1280	5558N	08227W	25.2	157.5		GGG
1809-15552	00000/0000	20050/1089	10/10/74	70	1280	5434N	08315W	26.3	156.5		GGG
1809-15554	00000/0000	20050/1090	10/10/74	20	1280	5309N	08401W	27.4	155.5		P GGG
1809-15561	00000/0000	20050/1091	10/10/74	10	1280	5145N	08444W	28.5	154.6		P GGG
1809-15563	00000/0000	20050/1092	10/10/74	10	1280	5021N	08525W	29.7	153.6		GGGG
1809-17333	00000/0000	20050/1103	10/10/74	10	1281	7049N	09344W	12.4	172.9		PPPP
1809-17340	00000/0000	20050/1104	10/10/74	10	1281	6932N	09547W	13.5	170.9		GPPP
1809-17342	00000/0000	20050/1105	10/10/74	30	1281	6814N	09737W	14.7	169.1		GPPP
1809-17345	00000/0000	20050/1106	10/10/74	100	1281	6654N	09916W	15.9	167.4		GPPP
1809-17351	00000/0000	20050/1107	10/10/74	100	1281	6534N	10046W	17.1	165.9		GPPP
1809-17354	00000/0000	20050/1108	10/10/74	90	1281	6413N	10207W	18.2	164.5		GPPP
1809-17360	00000/0000	20050/1109	10/10/74	70	1281	6251N	10322W	19.4	163.2		PPPP
1809-17363	00000/0000	20050/1110	10/10/74	70	1281	6129N	10431W	20.6	161.9		GPPP
1809-17365	00000/0000	20050/1111	10/10/74	90	1281	6006N	10534W	21.7	160.8		PPPP
1809-17372	00000/0000	20050/1112	10/10/74	60	1281	5844N	10632W	22.9	159.7		GPPP
1809-17374	00000/0000	20050/1113	10/10/74	70	1281	5720N	10727W	24.0	158.6		GPPP
1809-17381	00000/0000	20050/1114	10/10/74	80	1281	5556N	10818W	25.1	157.5		PPPP
1809-17383	00000/0000	20050/1115	10/10/74	80	1281	5432N	10906W	26.3	156.5		PPPP
1809-17390	00000/0000	20050/1116	10/10/74	20	1281	5308N	10951W	27.4	155.5		GP P
1809-17392	00000/0000	20050/1117	10/10/74	30	1281	5144N	11033W	28.5	154.6		PP P
1809-19153	00000/0000	20050/1118	10/10/74	30	1282	7430N	11126W	8.8	180.8		PPPP
1809-19160	00000/0000	20050/1119	10/10/74	90	1282	7318N	11429W	10.0	177.8		PPPP

KEYS: CLOUD COVER % 0 TO 100 = % CLOUD COVER. ** = NO CLOUD DATA AVAILABLE.
IMAGE QUALITY BLANKS=BAND NOT PRESENT/REQUESTED. G=GOOD. P=POOR.

19:05 NOV 05, 1974

ERTS-1
STANDARD CATALOG FOR NON-US
FROM 10/01/74 TO 10/31/74

PAGE 0031

OBSERVATION ID	MICROFILM ROLL NO. / POSITION IN ROLL		DATE ACQUIRED	CLOUD COVER	ORBIT NUMBER	PRINCIPAL POINT OF IMAGE		SUN ELEV.	SUN AZIM.	IMAGE QUALITY	
	RBV	MSS				LAT	LONG			RBV 123	MSS 45678
1809-19162	00000/0000	20050/1120	10/10/74	100	1282	7204N	11709W	11.2	175.2		PPPP
1809-19165	00000/0000	20050/1121	10/10/74	100	1282	7048N	11929W	12.3	172.9		PPPP
1809-19171	00000/0000	20050/1122	10/10/74	90	1282	6931N	12133W	13.5	170.9		PPPP
1809-19174	00000/0000	20050/1123	10/10/74	100	1282	6813N	12323W	14.7	169.1		GPPP
1809-19180	00000/0000	20050/1124	10/10/74	90	1282	6654N	12502W	15.9	167.4		GPPP
1809-19183	00000/0000	20050/1125	10/10/74	30	1282	6533N	12631W	17.0	165.9		GPPP
1809-19185	00000/0000	20050/1126	10/10/74	60	1282	6412N	12752W	18.2	164.6		PPPP
1809-19192	00000/0000	20050/1127	10/10/74	70	1282	6251N	12906W	19.4	163.2		PPPP
1809-19194	00000/0000	20050/1128	10/10/74	20	1282	6129N	13015W	20.5	161.9		GPPP
1809-19224	00000/0000	20050/1129	10/10/74	30	1282	5144N	13618W	28.5	154.6		GPPP
1809-19230	00000/0000	20050/1130	10/10/74	30	1282	5020N	13658W	29.6	153.6		GPPP
1809-20594	00000/0000	20050/1131	10/10/74	70	1283	7206N	14301W	11.1	175.2		PPPP
1809-22432	00000/0000	20050/1141	10/10/74	100	1284	7048N	17108W	12.3	173.0		PGGG
1809-22434	00000/0000	20050/1142	10/10/74	90	1284	6931N	17312W	13.5	170.9		PGGG
1809-22441	00000/0000	20050/1143	10/10/74	50	1284	6812N	17503W	14.6	169.1		PGGG
1809-22443	00000/0000	20050/1144	10/10/74	20	1284	6653N	17642W	15.8	167.4		GGGG
1809-22450	00000/0000	20050/1145	10/10/74	40	1284	6533N	17812W	17.0	165.9		GGGP
1809-22452	00000/0000	20050/1146	10/10/74	70	1284	6412N	17933W	18.2	164.6		GGGP
1809-22455	00000/0000	20050/1146	10/10/74	70	1284	6250N	17911E	19.3	163.2		GG
1809-22461	00000/0000	20050/1147	10/10/74	100	1284	6128N	17803E	20.5	162.0		PPGP
1809-22464	00000/0000	20050/1148	10/10/74	90	1284	6006N	17700E	21.6	160.8		GGGP
1809-22470	00000/0000	20050/1149	10/10/74	80	1284	5842N	17603E	22.8	159.7		GGGP
1810-14165	00000/0000	20050/1011	10/11/74	70	1293	5723N	05712W	23.7	158.7		GGG
1810-14172	00000/0000	20050/1012	10/11/74	60	1293	5600N	05803W	24.8	157.7		PGP
1810-14174	00000/0000	20050/1013	10/11/74	80	1293	5435N	05851W	26.0	156.7		PGG
1810-14181	00000/0000	20050/1014	10/11/74	80	1293	5311N	05936W	27.1	155.7		GGP
1810-14183	00000/0000	20050/1015	10/11/74	90	1293	5146N	06018W	28.2	154.7		PGG
1810-14190	00000/0000	20050/1016	10/11/74	100	1293	5021N	06059W	29.3	153.8		PPG
1810-14192	00000/0000	20050/1017	10/11/74	80	1293	4857N	06137W	30.4	152.8		GGG
1810-14195	00000/0000	20050/1018	10/11/74	90	1293	4732N	06214W	31.5	151.9		GGP
1810-14201	00000/0000	20050/1019	10/11/74	60	1293	4607N	06249W	32.6	150.9		PGG
1810-14210	00000/0000	20050/1020	10/11/74	30	1293	4316N	06356W	34.7	148.9		GGP
1810-14213	00000/0000	20050/1021	10/11/74	60	1293	4151N	06428W	35.8	148.0		GGG
1810-15583	00000/0000	20050/1093	10/11/74	80	1294	6251N	07854W	19.0	163.3		GGG
1810-15585	00000/0000	20050/1094	10/11/74	90	1294	6129N	08003W	20.2	162.1		PGGG
1810-15592	00000/0000	20050/1095	10/11/74	70	1294	6007N	08107W	21.4	160.9		PGGG

KEYS: CLOUD COVER % 0 TO 100 = % CLOUD COVER. ** = NO CLOUD DATA AVAILABLE.
IMAGE QUALITY BLANKS=BAND NOT PRESENT/REQUESTED. G=GOOD. P=POOR.

19:05 NBV 05, 174

ERTS-1
STANDARD CATALOG FOR NON-US
FROM 10/01/74 TO 10/31/74

PAGE 0032

OBSERVATION ID	MICROFILM REEL NO./ POSITION IN REEL REV	DATE ACQUIRED	CLOUD COVER	SARBIT NUMBER	PRINCIPAL POINT OF IMAGE LAT LONG	SUN ELEV.	SUN AZIM.	IMAGE REVIEW 123	QUALITY MSS 45678	
1810-15594	00000/0000	20050/1096	10/11/74	90	1294	5844N	08206W	22.5	159.8	GGG
1810-16001	00000/0000	20050/1097	10/11/74	100	1294	5720N	08301W	23.7	158.7	GGPG
1810-16003	00000/0000	20050/1098	10/11/74	100	1294	5557N	08352W	24.8	157.7	GGG
1810-16010	00000/0000	20050/1099	10/11/74	80	1294	5433N	08439W	25.9	156.7	GGG
1810-16012	00000/0000	20050/1100	10/11/74	70	1294	5309N	08525W	27.1	155.7	GGG
1810-16015	00000/0000	20050/1101	10/11/74	40	1294	5144N	08607W	28.2	154.7	GGG
1810-16021	00000/0000	20050/1102	10/11/74	40	1294	5020N	08648W	29.3	153.8	P GGG
1810-17385	00000/0000	20050/1132	10/11/74	90	1295	7201N	09248W	10.8	175.2	P PG
1810-17392	00000/0000	20050/1133	10/11/74	60	1295	7046N	09509W	12.0	173.0	P GG
1810-17394	00000/0000	20050/1134	10/11/74	50	1295	6929N	09712W	13.2	170.9	P PG
1810-17401	00000/0000	20050/1135	10/11/74	80	1295	6810N	09901W	14.4	169.1	P GG
1810-17403	00000/0000	20050/1150	10/11/74	70	1295	6651N	10039W	15.6	167.5	PPPP
1810-17410	00000/0000	20050/1151	10/11/74	80	1295	6531N	10209W	16.7	165.9	PPGP
1810-17412	00000/0000	20050/1152	10/11/74	80	1295	6411N	10330W	17.9	164.6	GPGP
1810-17415	00000/0000	20050/1153	10/11/74	50	1295	6249N	10444W	19.1	163.2	GPPP
1810-17421	00000/0000	20050/1154	10/11/74	70	1295	6127N	10553W	20.2	162.0	PPGG
1810-17424	00000/0000	20050/1155	10/11/74	50	1295	6005N	10657W	21.4	160.9	GPGG
1810-17430	00000/0000	20050/1156	10/11/74	80	1295	5842N	10756W	22.5	159.8	GPGP
1810-17433	00000/0000	20050/1157	10/11/74	80	1295	5719N	10851W	23.7	158.7	GGGG
1810-17435	00000/0000	20050/1158	10/11/74	30	1295	5555N	10942W	24.8	157.7	PPGG
1810-17442	00000/0000	20050/1159	10/11/74	0	1295	5431N	11030W	25.9	156.7	PPPG
1810-17444	00000/0000	20050/1160	10/11/74	0	1295	5307N	11116W	27.1	155.7	GPGG
1810-17451	00000/0000	20050/1167	10/11/74	0	1295	5142N	11158W	28.2	154.7	GGGP
1810-17453	00000/0000	20050/1168	10/11/74	20	1295	5017N	11238W	29.3	153.8	GGGG
1810-17510	00000/0000	20050/1169	10/11/74	80	1295	3146N	11920W	42.7	140.3	GGGG
1810-19212	00000/0000	20050/1161	10/11/74	90	1296	7427N	11259W	8.4	180.8	PPPG
1810-19214	00000/0000	20050/1162	10/11/74	90	1296	7315N	11600W	9.6	177.8	PPGG
1810-19221	00000/0000	20050/1136	10/11/74	90	1296	7202N	11837W	10.8	175.2	P PG
1810-19223	00000/0000	20050/1165	10/11/74	90	1296	7046N	12056W	12.0	173.0	GG
1810-19230	00000/0000	20050/1166	10/11/74	80	1296	6928N	12259W	13.2	170.9	GP
1810-19232	00000/0000	20050/1137	10/11/74	50	1296	6810N	12449W	14.3	169.1	P GP
1810-19235	00000/0000	20050/1138	10/11/74	30	1296	6651N	12627W	15.5	167.5	P GG
1810-19241	00000/0000	20050/1139	10/11/74	40	1296	6530N	12756W	16.7	166.0	P GG
1810-19244	00000/0000	20050/1140	10/11/74	60	1296	6409N	12917W	17.9	164.6	P GP
1810-19250	00000/0000	20050/1163	10/11/74	80	1296	6248N	13032W	19.0	163.3	PPP
1810-21052	00000/0000	20050/1170	10/11/74	10	1297	7204N	14419W	10.7	175.3	PGG

KEYS: CLOUD COVER % 0 TO 100 = % CLOUD COVER. ** = NO CLOUD DATA AVAILABLE.
IMAGE QUALITY BLANKS=BAND NOT PRESENT/REQUESTED. G=GOOD. P=POOR.

19:05 NBV 05.174

ERTS-1
STANDARD CATALOG FOR NBN-US
FROM 10/01/74 TO 10/31/74

PAGE 0033

OBSERVATION ID	MICROFILM POSITION RBV	ROLL NO./ IN ROLL MSS	DATE ACQUIRED	CLOUD COVER	ORBIT NUMBER	PRINCIPAL POINT OF IMAGE LAT LONG	SUN ELEV.	SUN AZIM.	IMAGE RBV 123	QUALITY MSS 45678
1810-22490	00000/0000	20050/1171	10/11/74	90	1298	7049N 17228W	11.9	173.1		GGGG
1810-22493	00000/0000	20050/1172	10/11/74	80	1298	6931N 17431W	13.1	171.0		PGGG
1810-22495	00000/0000	20050/1173	10/11/74	40	1298	6813N 17622W	14.3	169.2		PGGP
1810-22502	00000/0000	20050/1174	10/11/74	30	1298	6654N 17801W	15.4	167.5		GGGG
1810-22504	00000/0000	20050/1175	10/11/74	50	1298	6534N 17931W	16.6	166.0		PGGG
1810-22511	00000/0000	20050/1176	10/11/74	50	1298	6413N 17905E	17.8	164.6		PGGG
1810-22513	00000/0000	20050/1177	10/11/74	50	1298	6252N 17751E	18.9	163.3		GGGG
1810-22520	00000/0000	20050/1178	10/11/74	80	1298	6130N 17642E	20.1	162.1		GGGG
1810-22522	00000/0000	20050/1179	10/11/74	90	1298	6007N 17539E	21.3	160.9		GP GG
1811-14224	00000/0000	20050/1194	10/12/74	30	1307	5721N 05843W	23.4	158.8		P GP
1811-14230	00000/0000	20050/1195	10/12/74	30	1307	5557N 05933W	24.5	157.8		PPPP
1811-14233	00000/0000	20050/1196	10/12/74	40	1307	5433N 06021W	25.6	156.8		PPGP
1811-14235	00000/0000	20050/1197	10/12/74	70	1307	5309N 06106W	26.8	155.8		PPPP
1811-14242	00000/0000	20050/1198	10/12/74	90	1307	5145N 06149W	27.9	154.9		PPPP
1811-14244	00000/0000	20050/1199	10/12/74	100	1307	5020N 06230W	29.0	153.9		PPPG
1811-14251	00000/0000	20050/1200	10/12/74	100	1307	4855N 06308W	30.1	153.0		PPPG
1811-14262	00000/0000	20050/1201	10/12/74	80	1307	4440N 06452W	33.4	150.1		P GPG
1811-14265	00000/0000	20050/1202	10/12/74	50	1307	4314N 06524W	34.4	149.2		P GPG
1811-14271	00000/0000	20050/1203	10/12/74	80	1307	4149N 06556W	35.5	148.2		P GPG
1811-16044	00000/0000	20050/1204	10/12/74	100	1308	6130N 08135W	19.9	162.1		P GPG
1811-16050	00000/0000	20050/1205	10/12/74	100	1308	6007N 08238W	21.0	161.0		P GGG
1811-16053	00000/0000	20050/1206	10/12/74	100	1308	5844N 08336W	22.2	159.9		P GGG
1811-16055	00000/0000	20050/1207	10/12/74	100	1308	5721N 08429W	23.3	158.8		P GPG
1811-16062	00000/0000	20050/1208	10/12/74	100	1308	5557N 08519W	24.5	157.8		GGGG
1811-16064	00000/0000	20050/1209	10/12/74	40	1308	5433N 08606W	25.6	156.8		P GGG
1811-16071	00000/0000	20050/1210	10/12/74	0	1308	5308N 08651W	26.7	155.9		P GGG
1811-16073	00000/0000	20050/1211	10/12/74	60	1308	5144N 08734W	27.9	154.9		P GGG
1811-16080	00000/0000	20050/1212	10/12/74	70	1308	5019N 08815W	29.0	153.9		P GGG
1811-17441	00000/0000	20050/1180	10/12/74	90	1309	7318N 09140W	9.3	177.9		GGGG
1811-17444	00000/0000	20050/1181	10/12/74	80	1309	7204N 09419W	10.4	175.3		GP GG
1811-17450	00000/0000	20050/1182	10/12/74	90	1309	7048N 09637W	11.6	173.1		GGGG
1811-17453	00000/0000	20050/1183	10/12/74	80	1309	6931N 09840W	12.8	171.0		P GPG
1811-17455	00000/0000	20050/1184	10/12/74	60	1309	6812N 10029W	14.0	169.2		GGGG
1811-17462	00000/0000	20050/1185	10/12/74	40	1309	6653N 10208W	15.2	167.6		GGGG
1811-17464	00000/0000	20050/1186	10/12/74	90	1309	6533N 10338W	16.3	166.1		GP GG
1811-17471	00000/0000	20050/1187	10/12/74	100	1309	6412N 10500W	17.5	164.7		GGGG

KEYS: CLOUD COVER % 0 TO 100 = % CLOUD COVER. ** = NO CLOUD DATA AVAILABLE.
IMAGE QUALITY BLANKS=BAND NOT PRESENT/REQUESTED. G=GOOD. P=POOR.

19105 N9V 05/174

ERTS-1
STANDARD CATALOG FOR NBN-US
FROM 10/01/74 TO 10/31/74

PAGE 0034

OBSERVATION ID	MICROFILM POSITION RBV	ROLL NO./ IN ROLL MSS	DATE ACQUIRED	CLOUD COVER	ORBIT NUMBER	PRINCIPAL POINT OF IMAGE LAT LONG	SUN ELEV.	SUN AZIM.	IMAGE RBV 123	QUALITY MSS 45678
1811-17473	00000/0000	20050/1188	10/12/74	100	1309	6251N 10614W	18.7	163.4		GGGG
1811-17480	00000/0000	20050/1189	10/12/74	90	1309	6129N 10723W	19.8	162.2		PGGG
1811-17482	00000/0000	20050/1190	10/12/74	80	1309	6006N 10826W	21.0	161.0		PGGG
1811-17485	00000/0000	20050/1191	10/12/74	70	1309	5843N 10924W	22.1	159.9		PGGG
1811-17491	00000/0000	20050/1192	10/12/74	70	1309	5719N 11019W	23.3	158.9		PGGG
1811-17494	00000/0000	20050/1193	10/12/74	40	1309	5555N 11110W	24.4	157.8		PGGG
1811-17500	00000/0000	20050/1213	10/12/74	50	1309	5431N 11158W	25.6	156.8		GGPG
1811-17503	00000/0000	20050/1214	10/12/74	30	1309	5308N 11242W	26.7	155.9		PGGG
1811-17505	00000/0000	20050/1215	10/12/74	60	1309	5143N 11325W	27.8	154.9		PGPP
1811-17512	00000/0000	20050/1216	10/12/74	80	1309	5019N 11405W	28.9	154.0		PGP
1811-19270	00000/0000	20050/1075	10/12/74	70	1310	7430N 11422W	8.0	180.9		GP
1811-19273	00000/0000	20050/1054	10/12/74	60	1310	7318N 11725W	9.2	177.9		PPGG
1811-19275	00000/0000	20050/1055	10/12/74	60	1310	7205N 12003W	10.4	175.3		PPGG
1811-19282	00000/0000	20050/1056	10/12/74	60	1310	7049N 12223W	11.6	173.1		PPGG
1811-19284	00000/0000	20050/1057	10/12/74	90	1310	6931N 12428W	12.8	171.1		PPGG
1811-19291	00000/0000	20050/1058	10/12/74	90	1310	6812N 12619W	14.0	169.2		PPGG
1811-19293	00000/0000	20050/1059	10/12/74	60	1310	6653N 12758W	15.1	167.6		GGPG
1811-19300	00000/0000	20050/1060	10/12/74	80	1310	6532N 12927W	16.3	166.1		PPGP
1811-19302	00000/0000	20050/1061	10/12/74	100	1310	6411N 13048W	17.5	164.7		PPGP
1811-19341	00000/0000	20050/1062	10/12/74	100	1310	5143N 13912W	27.8	154.9		PPP
1811-19343	00000/0000	20050/1063	10/12/74	100	1310	5019N 13953W	28.9	154.0		PPP
1811-21111	00000/0000	20050/1064	10/12/74	20	1311	7204N 14551W	10.4	175.4		PPPP
1811-22545	00000/0000	20050/1065	10/12/74	100	1312	7046N 17357W	11.5	173.1		PGP
1811-22551	00000/0000	20050/1066	10/12/74	100	1312	6929N 17601W	12.7	171.1		PGGG
1811-22554	00000/0000	20050/1067	10/12/74	100	1312	6811N 17751W	13.9	169.2		PPPP
1811-22560	00000/0000	20050/1068	10/12/74	80	1312	6652N 17930W	15.1	167.6		PPPG
1811-22563	00000/0000	20050/1069	10/12/74	80	1312	6532N 17859E	16.3	166.1		GPPP
1811-22565	00000/0000	20050/1070	10/12/74	80	1312	6411N 17737E	17.4	164.7		GGPG
1811-22572	00000/0000	20050/1071	10/12/74	50	1312	6250N 17622E	18.6	163.4		GGGP
1811-22574	00000/0000	20050/1072	10/12/74	50	1312	6128N 17513E	19.8	162.2		PPPP
1811-22581	00000/0000	20050/1073	10/12/74	70	1312	6005N 17409E	20.9	161.0		PPGG
1811-22583	00000/0000	20050/1074	10/12/74	80	1312	5843N 17310E	22.1	159.9		PPGP
1812-14282	00000/0000	20050/1217	10/13/74	50	1321	5723N 06010W	23.0	159.0		P
1812-14285	00000/0000	20050/1219	10/13/74	80	1321	5559N 06101W	24.1	158.0		GGPG
1812-14291	00000/0000	20050/1220	10/13/74	80	1321	5435N 06149W	25.3	157.0		PGGG
1812-14294	00000/0000	20050/1221	10/13/74	90	1321	5310N 06234W	26.4	156.0		GGPG

KEYS: CLOUD COVER % 0 TO 100 = % CLOUD COVER. ** = NO CLOUD DATA AVAILABLE.
IMAGE QUALITY BLANKS=BAND NOT PRESENT/REQUESTED. G=GOOD. P=POOR.

19105 NOV 05, 1974

ERTS-1
STANDARD CATALOG FOR NBN-US
FROM 10/01/74 TO 10/31/74

PAGE 0035

OBSERVATION ID	MICROFILM POSITION RBV	ROLL NO./ IN ROLL MSS	DATE ACQUIRED	CLOUD COVER	ORBIT NUMBER	PRINCIPAL POINT OF IMAGE LAT LONG	SUN ELEV.	SUN AZIM.	IMAGE RBV 123	QUALITY MSS 45678
1812-14300	00000/0000	20050/1222	10/13/74	90	1321	5145N 06316W	27.5	155.1		GGPP
1812-14303	00000/0000	20050/1223	10/13/74	50	1321	5021N 06356W	28.6	154.1		PPGP
1812-14305	00000/0000	20050/1224	10/13/74	50	1321	4856N 06433W	29.7	153.2		PPGG
1812-14330	00000/0000	20050/1225	10/13/74	80	1321	4150N 06722W	35.2	148.4		PGPG
1812-14332	00000/0000	20050/1226	10/13/74	100	1321	4025N 06753W	36.2	147.4		PPP
1812-16102	00000/0000	20050/1218	10/13/74	100	1322	6129N 08259W	19.5	162.3		P GG
1812-16105	00000/0000	20050/1227	10/13/74	100	1322	6007N 08402W	20.6	161.1		PPPG
1812-16111	00000/0000	20050/1228	10/13/74	100	1322	5844N 08501W	21.8	160.0		PGPG
1812-16114	00000/0000	20050/1229	10/13/74	100	1322	5721N 08555W	22.9	159.0		PGPG
1812-16120	00000/0000	20050/1230	10/13/74	100	1322	5557N 08646W	24.1	158.0		PGGG
1812-16123	00000/0000	20050/1231	10/13/74	100	1322	5433N 08734W	25.2	157.0		PGPG
1812-16125	00000/0000	20050/1232	10/13/74	100	1322	5309N 08818W	26.4	156.0		PGPG
1812-16132	00000/0000	20050/1233	10/13/74	100	1322	5145N 08901W	27.5	155.1		PGPG
1812-16134	00000/0000	20050/1234	10/13/74	100	1322	5020N 08941W	28.6	154.1		PGPG
1812-16211	00000/0000	20050/1255	10/13/74	40	1322	2438N 09821W	46.6	134.6		PGGG
1812-17495	00000/0000	20050/1294	10/13/74	50	1323	7319N 09256W	8.9	178.0		PP
1812-17502	00000/0000	20050/1270	10/13/74	60	1323	7205N 09535W	10.0	175.4		GGPG
1812-17504	00000/0000	20050/1271	10/13/74	60	1323	7049N 09755W	11.2	173.2		PPGG
1812-17511	00000/0000	20050/1272	10/13/74	30	1323	6932N 09959W	12.4	171.2		GGPG
1812-17513	00000/0000	20050/1273	10/13/74	50	1323	6813N 10150W	13.6	169.3		PPGP
1812-17520	00000/0000	20050/1274	10/13/74	70	1323	6654N 10330W	14.8	167.7		PPPP
1812-17522	00000/0000	20050/1275	10/13/74	20	1323	6533N 10459W	15.9	166.2		GGPG
1812-17525	00000/0000	20050/1276	10/13/74	30	1323	6413N 10621W	17.1	164.8		GGPG
1812-17531	00000/0000	20050/1267	10/13/74	30	1323	6252N 10735W	18.3	163.5		P GG
1812-17534	00000/0000	20050/1277	10/13/74	80	1323	6130N 10844W	19.5	162.3		GGGG
1812-17540	00000/0000	20050/1278	10/13/74	50	1323	6007N 10948W	20.6	161.1		GPPP
1812-17543	00000/0000	20050/1279	10/13/74	80	1323	5845N 11047W	21.8	160.1		GGPG
1812-17545	00000/0000	20050/1268	10/13/74	70	1323	5722N 11142W	22.9	159.0		G GP
1812-17552	00000/0000	20050/1280	10/13/74	50	1323	5558N 11233W	24.1	158.0		GPG
1812-17554	00000/0000	20050/1281	10/13/74	40	1323	5434N 11321W	25.2	157.0		PPPG
1812-17561	00000/0000	20050/1269	10/13/74	20	1323	5309N 11406W	26.3	156.0		P PG
1812-17563	00000/0000	20050/1282	10/13/74	10	1323	5145N 11449W	27.5	155.1		PPGG
1812-17570	00000/0000	20050/1283	10/13/74	0	1323	5021N 11529W	28.6	154.2		PPGG
1812-19325	00000/0000	20050/1284	10/13/74	70	1324	7430N 11539W	7.6	181.0		GP P
1812-19331	00000/0000	20050/1285	10/13/74	30	1324	7318N 11842W	8.8	178.0		GP P
1812-19334	00000/0000	20050/1286	10/13/74	70	1324	7204N 12122W	10.0	175.5		GPPG

KEYS: CLOUD COVER % 0 TO 100 = % CLOUD COVER. ** = NO CLOUD DATA AVAILABLE.
IMAGE QUALITY BLANKS=BAND NOT PRESENT/REQUESTED. G=GOOD. P=POOR.

19:05 NOV 05, '74

ERTS-1
STANDARD CATALOG FOR NBN-US
FROM 10/01/74 TO 10/31/74

PAGE 0036

OBSERVATION ID	MICROFILM ROLL NO./ POSITION IN ROLL RBV	DATE ACQUIRED	CLOUD COVER	ORBIT NUMBER	PRINCIPAL POINT OF IMAGE LAT	LONG	SUN ELEV.	SUN AZIM.	IMAGE RBV 123	QUALITY MSS 45678
1812-19340	00000/0000	20050/1287	10/13/74	40	1324	7049N	12343W	11.2	173.2	PPGP
1812-19343	00000/0000	20050/1288	10/13/74	20	1324	6931N	12548W	12.4	171.2	GP GP
1812-19345	00000/0000	20050/1289	10/13/74	10	1324	6813N	12738W	13.6	169.3	GP GP
1812-19352	00000/0000	20050/1290	10/13/74	20	1324	6653N	12918W	14.7	167.7	GP PG
1812-19354	00000/0000	20050/1291	10/13/74	40	1324	6533N	13047W	15.9	166.2	GP GG
1812-19361	00000/0000	20050/1292	10/13/74	20	1324	6412N	13207W	17.1	164.8	GP GG
1812-19395	00000/0000	20050/1293	10/13/74	80	1324	5145N	14034W	27.4	155.1	GP GP
1812-21163	00000/0000	20050/1304	10/13/74	20	1325	7318N	14431W	8.8	178.0	PG
1812-21165	00000/0000	20050/1305	10/13/74	10	1325	7205N	14711W	10.0	175.5	PG
1812-23003	00000/0000	20050/1295	10/13/74	0	1326	7048N	17517W	11.1	173.2	PP GG
1812-23010	00000/0000	20050/1296	10/13/74	70	1326	6931N	17723W	12.3	171.2	PPG
1812-23012	00000/0000	20050/1297	10/13/74	70	1326	6812N	17913W	13.5	169.4	PGP
1812-23015	00000/0000	20050/1298	10/13/74	80	1326	6653N	17906E	14.7	167.7	PPG
1812-23021	00000/0000	20050/1299	10/13/74	70	1326	6532N	17736E	15.9	166.2	PPG
1812-23024	00000/0000	20050/1300	10/13/74	80	1326	6412N	17614E	17.0	164.8	PP GG
1812-23030	00000/0000	20050/1301	10/13/74	70	1326	6251N	17459E	18.2	163.5	PG PP
1812-23033	00000/0000	20050/1302	10/13/74	50	1326	6128N	17350E	19.4	162.3	PG PP
1812-23035	00000/0000	20050/1303	10/13/74	70	1326	6005N	17245E	20.5	161.2	GG GP
1813-14334	00000/0000	20050/1235	10/14/74	40	1335	5846N	06037W	21.4	160.2	PP GG
1813-14341	00000/0000	20050/1236	10/14/74	50	1335	5723N	06131W	22.6	159.1	PP GG
1813-14343	00000/0000	20050/1237	10/14/74	100	1335	5600N	06222W	23.7	158.1	GGG
1813-14350	00000/0000	20050/1238	10/14/74	100	1335	5437N	06310W	24.9	157.1	GP G
1813-14352	00000/0000	20050/1239	10/14/74	70	1335	5312N	06356W	26.0	156.2	GP G
1813-14355	00000/0000	20050/1240	10/14/74	30	1335	5147N	06438W	27.2	155.2	PP GG
1813-14361	00000/0000	20050/1241	10/14/74	50	1335	5022N	06519W	28.3	154.3	PP GG
1813-14364	00000/0000	20050/1242	10/14/74	80	1335	4857N	06558W	29.4	153.4	GP G
1813-14400	00000/0000	20050/1243	10/14/74	70	1335	3734N	07015W	37.9	145.7	PP PP
1813-14402	00000/0000	20050/1244	10/14/74	60	1335	3609N	07043W	38.9	144.6	PP GG
1813-14405	00000/0000	20050/1245	10/14/74	70	1335	3443N	07110W	39.9	143.6	PP GP
1813-16161	00000/0000	20050/1246	10/14/74	80	1336	6131N	08426W	19.1	162.4	GGG
1813-16163	00000/0000	20050/1247	10/14/74	80	1336	6009N	08529W	20.3	161.3	GP PG
1813-16170	00000/0000	20050/1248	10/14/74	80	1336	5846N	08628W	21.4	160.2	PP GG
1813-16172	00000/0000	20050/1249	10/14/74	80	1336	5722N	08723W	22.6	159.1	PP GG
1813-16175	00000/0000	20050/1250	10/14/74	100	1336	5558N	08814W	23.7	158.1	GG GG
1813-16181	00000/0000	20050/1251	10/14/74	100	1336	5435N	08902W	24.9	157.2	GP PG
1813-16184	00000/0000	20050/1252	10/14/74	90	1336	5310N	08947W	26.0	156.2	PPG

KEYS: CLOUD COVER % 0 TO 100 = % CLOUD COVER. * * = NO CLOUD DATA AVAILABLE.
IMAGE QUALITY BLANKS=BAND NOT PRESENT/REQUESTED. G=GOOD. P=POOR.

19:05 NOV 05, '74

ERTS-1
STANDARD CATALOG FOR NBN-US
FROM 10/01/74 TO 10/31/74

PAGE 0037

OBSERVATION ID	MICROFILM POSITION RBV	ROLL NO./ IN ROLL MSS	DATE ACQUIRED	CLOUD COVER	ORBIT NUMBER	PRINCIPAL POINT OF IMAGE LAT LONG	SUN ELEV.	SUN AZIM.	IMAGE RBV 123	QUALITY MSS 45678
1813-16190	00000/0000	20050/1253	10/14/74	90	1336	5146N 09030W	27.1	155.3		PPG
1813-16193	00000/0000	20050/1254	10/14/74	100	1336	5022N 09110W	28.2	154.3		GPG
1813-16270	00000/0000	20050/1338	10/14/74	30	1336	2440N 09949W	46.4	135.1		PPGG
1813-17554	00000/0000	20050/1350	10/14/74	10	1337	7320N 09420W	8.5	178.1		GPGG
1813-17560	00000/0000	20050/1351	10/14/74	20	1337	7206N 09700W	9.6	175.5		GPPG
1813-17563	00000/0000	20050/1340	10/14/74	20	1337	7050N 09920W	10.8	173.3		G GG
1813-17565	00000/0000	20050/1341	10/14/74	20	1337	6933N 10123W	12.0	171.3		P PG
1813-17572	00000/0000	20050/1342	10/14/74	40	1337	6815N 10314W	13.2	169.4		G GG
1813-17574	00000/0000	20050/1352	10/14/74	10	1337	6656N 10453W	14.4	167.8		GPGG
1813-17581	00000/0000	20050/1353	10/14/74	0	1337	6536N 10623W	15.6	166.3		GPGG
1813-17583	00000/0000	20050/1354	10/14/74	0	1337	6415N 10745W	16.7	164.9		GGGG
1813-17590	00000/0000	20050/1355	10/14/74	0	1337	6253N 10900W	17.9	163.6		GGGG
1813-17592	00000/0000	20050/1356	10/14/74	0	1337	6132N 11009W	19.1	162.4		GPGG
1813-17595	00000/0000	20050/1343	10/14/74	70	1337	6009N 11113W	20.2	161.3		G GG
1813-18001	00000/0000	20050/1357	10/14/74	100	1337	5845N 11213W	21.4	160.2		GPGP
1813-18004	00000/0000	20050/1358	10/14/74	100	1337	5722N 11308W	22.5	159.2		GPGP
1813-18010	00000/0000	20050/1359	10/14/74	90	1337	5558N 11400W	23.7	158.1		GPGG
1813-18013	00000/0000	20050/1360	10/14/74	50	1337	5435N 11448W	24.8	157.2		GPGG
1813-18015	00000/0000	20050/1361	10/14/74	20	1337	5311N 11533W	26.0	156.2		GGGG
1813-18022	00000/0000	20050/1362	10/14/74	20	1337	5146N 11616W	27.1	155.3		GGGG
1813-18024	00000/0000	20050/1363	10/14/74	10	1337	5022N 11656W	28.2	154.3		GGGG
1813-18074	00000/0000	20050/1339	10/14/74	70	1337	3316N 12311W	40.9	142.5		GGGG
1813-19383	00000/0000	20050/1364	10/14/74	10	1338	7432N 11707W	7.2	181.1		PPGG
1813-19385	00000/0000	20050/1365	10/14/74	10	1338	7320N 12011W	8.4	178.1		GPGG
1813-19392	00000/0000	20050/1344	10/14/74	10	1338	7206N 12250W	9.6	175.6		G PP
1813-19394	00000/0000	20050/1345	10/14/74	0	1338	7050N 12510W	10.8	173.3		G GG
1813-19401	00000/0000	20050/1346	10/14/74	0	1338	6933N 12713W	12.0	171.3		G GG
1813-19403	00000/0000	20050/1347	10/14/74	70	1338	6814N 12903W	13.2	169.5		G GG
1813-19410	00000/0000	20050/1348	10/14/74	100	1338	6655N 13043W	14.4	167.8		G GP
1813-19412	00000/0000	20050/1349	10/14/74	100	1338	6535N 13212W	15.5	166.3		G GG
1813-21215	00000/0000	20050/1306	10/14/74	30	1339	7432N 14252W	7.2	181.1		G PG
1813-21221	00000/0000	20050/1307	10/14/74	20	1339	7320N 14556W	8.4	178.1		G GG
1813-21224	00000/0000	20050/1337	10/14/74	20	1339	7206N 14836W	9.6	175.6		PG
1813-23062	00000/0000	20050/1308	10/14/74	100	1340	7049N 17643W	10.8	173.3		P GG
1813-23064	00000/0000	20050/1309	10/14/74	100	1340	6932N 17848W	11.9	171.3		P GG
1813-23071	00000/0000	20050/1310	10/14/74	90	1340	6814N 17919E	13.1	169.5		P GG

KEYS: CLOUD COVER % 0 TO 100 = % CLOUD COVER. ** = NO CLOUD DATA AVAILABLE.
IMAGE QUALITY BLANKS=BAND NOT PRESENT/REQUESTED. G=GOOD. P=POOR.

19:05 N9V 05:174

ERTS-1
STANDARD CATALOG FOR NON-US
FROM 10/01/74 TO 10/31/74

PAGE 0038

OBSERVATION ID	MICROFILM ROLL NO./ POSITION IN ROLL RBV	DATE ACQUIRED	CLOUD COVER	SRRIT NUMBER	PRINCIPAL POINT OF IMAGE LAT	PRINCIPAL POINT OF IMAGE LONG	SUN ELEV.	SUN AZIM.	IMAGE RBV	QUALITY MSS
									123	45678
1813-23073	00000/0000	20050/1311	10/14/74	90	1340	6654N	17/39E	14.3	167.8	P GG
1813-23080	00000/0000	20050/1312	10/14/74	90	1340	6534N	17608E	15.5	166.3	P PG
1813-23082	00000/0000	20050/1313	10/14/74	80	1340	6413N	17446E	16.7	164.9	G GG
1813-23085	00000/0000	20050/1314	10/14/74	90	1340	6252N	17331E	17.8	163.7	G GG
1813-23091	00000/0000	20050/1315	10/14/74	100	1340	6130N	17222E	19.0	162.4	P GG
1813-23094	00000/0000	20050/1316	10/14/74	80	1340	6008N	17118E	20.2	161.3	GGPG
1813-23100	00000/0000	20050/1317	10/14/74	70	1340	5845N	17019E	21.3	160.2	GGGG
1814-14393	00000/0000	20050/1366	10/15/74	100	1349	5847N	06159W	21.1	160.3	GGG
1814-14395	00000/0000	20050/1367	10/15/74	100	1349	5724N	06254W	22.2	159.3	GP
1814-14402	00000/0000	20050/1368	10/15/74	100	1349	5601N	06345W	23.4	158.3	PPG
1814-14404	00000/0000	20050/1369	10/15/74	100	1349	5437N	06433W	24.5	157.3	PGGG
1814-14411	00000/0000	20050/1370	10/15/74	100	1349	5313N	06518W	25.7	156.3	PGGG
1814-14413	00000/0000	20050/1371	10/15/74	100	1349	5148N	06601W	26.8	155.4	GGGG
1814-14420	00000/0000	20050/1372	10/15/74	100	1349	5024N	06642W	27.9	154.5	GGGG
1814-14422	00000/0000	20050/1373	10/15/74	100	1349	4859N	06721W	29.0	153.6	GGGG
1814-14463	00000/0000	20050/1374	10/15/74	40	1349	3443N	07234W	39.6	143.9	PPPP
1814-14470	00000/0000	20050/1375	10/15/74	20	1349	3317N	07300W	40.6	142.8	PGGP
1814-14472	00000/0000	20050/1376	10/15/74	10	1349	3151N	07325W	41.6	141.7	GPGG
1814-16215	00000/0000	20050/1377	10/15/74	90	1350	6133N	08546W	18.7	162.5	PPGP
1814-16222	00000/0000	20050/1378	10/15/74	100	1350	6010N	08649W	19.9	161.4	GGGP
1814-16224	00000/0000	20050/1379	10/15/74	90	1350	5847N	08747W	21.0	160.3	GGGG
1814-16231	00000/0000	20050/1380	10/15/74	80	1350	5723N	08842W	22.2	159.3	GGGG
1814-16233	00000/0000	20050/1381	10/15/74	20	1350	5559N	08934W	23.3	158.3	GGG
1814-16240	00000/0000	20050/1382	10/15/74	40	1350	5435N	09022W	24.5	157.3	GGGG
1814-16242	00000/0000	20050/1383	10/15/74	30	1350	5311N	09108W	25.6	156.4	GGGG
1814-16245	00000/0000	20050/1384	10/15/74	60	1350	5147N	09151W	26.8	155.4	GGGG
1814-16251	00000/0000	20050/1385	10/15/74	100	1350	5022N	09232W	27.9	154.5	GGGG
1814-18010	00000/0000	20050/1318	10/15/74	0	1351	7433N	09237W	6.9	181.2	GGGG
1814-18012	00000/0000	20050/1319	10/15/74	50	1351	7321N	09543W	8.1	178.2	GGGG
1814-18015	00000/0000	20050/1320	10/15/74	80	1351	7207N	09825W	9.3	175.6	PGGG
1814-18021	00000/0000	20050/1321	10/15/74	100	1351	7052N	10046W	10.4	173.4	GPG
1814-18024	00000/0000	20050/1322	10/15/74	70	1351	6935N	10250W	11.6	171.4	GPG
1814-18030	00000/0000	20050/1323	10/15/74	50	1351	6816N	10441W	12.8	169.5	PGGG
1814-18033	00000/0000	20050/1324	10/15/74	70	1351	6657N	10620W	14.0	167.9	PGGG
1814-18035	00000/0000	20050/1325	10/15/74	40	1351	6537N	10750W	15.2	166.4	PGGG
1814-18042	00000/0000	20050/1326	10/15/74	50	1351	6416N	10911W	16.3	165.0	PGGP

KEYS: CLOUD COVER % 0 TO 100 = % CLOUD COVER. ** = NO CLOUD DATA AVAILABLE.
IMAGE QUALITY BLANKS=HAND NOT PRESENT/REQUESTED. G=GOOD. P=POOR.

19:05 NOV 05, '74

EPTS-1
STANDARD CATALOG FOR NON-US
FROM 10/01/74 TO 10/31/74

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OBSERVATION ID	MICROFILM REEL NO./ POSITION IN REEL RBV	DATE ACQUIRED	CLOUD COVER	ORBIT NUMBER	PRINCIPAL POINT OF IMAGE LAT	PRINCIPAL POINT OF IMAGE LONG	SUN ELEV.	SUN AZIM.	IMAGE RBV 123	QUALITY MSS 45678	
1814-18044	00000/0000	20050/1327	10/15/74	80	1351	6254N	11025W	17.5	163.7		GGGP
1814-18051	00000/0000	20050/1328	10/15/74	100	1351	6132N	11134W	18.7	162.5		PGGG
1814-18053	00000/0000	20050/1329	10/15/74	100	1351	6009N	11237W	19.9	161.4		GGG
1814-18060	00000/0000	20050/1330	10/15/74	100	1351	5846N	11336W	21.0	160.3		PGGP
1814-18062	00000/0000	20050/1331	10/15/74	100	1351	5723N	11431W	22.2	159.3		PGGP
1814-18065	00000/0000	20050/1332	10/15/74	90	1351	5559N	11523W	23.3	158.3		GGGP
1814-18071	00000/0000	20050/1333	10/15/74	100	1351	5435N	11612W	24.5	157.3		GGPP
1814-18074	00000/0000	20050/1334	10/15/74	100	1351	5311N	11657W	25.6	156.4		GP GP
1814-18080	00000/0000	20050/1335	10/15/74	100	1351	5147N	11740W	26.7	155.4		GGGG
1814-18083	00000/0000	20050/1336	10/15/74	80	1351	5023N	11820W	27.9	154.5		GGGP
1814-19441	00000/0000	20050/1390	10/15/74	80	1352	7434N	11829W	6.8	181.2		GP GG
1814-19444	00000/0000	20050/1391	10/15/74	100	1352	7322N	12133W	8.0	178.2		GP GG
1814-19450	00000/0000	20050/1386	10/15/74	90	1352	7208N	12413W	9.2	175.6		P GG
1814-19453	00000/0000	20050/1387	10/15/74	80	1352	7052N	12633W	10.4	173.4		G PG
1814-19455	00000/0000	20050/1388	10/15/74	100	1352	6934N	12836W	11.6	171.4		G GP
1814-19462	00000/0000	20050/1389	10/15/74	70	1352	6815N	13026W	12.8	169.6		P PP
1814-19464	00000/0000	20050/1392	10/15/74	80	1352	6656N	13205W	14.0	167.9		GP GG
1814-19471	00000/0000	20050/1393	10/15/74	80	1352	6535N	13336W	15.1	166.4		PGGG
1814-19512	00000/0000	20050/1394	10/15/74	40	1352	5147N	14327W	26.7	155.5		GGGP
1814-21273	00000/0000	20050/1395	10/15/74	80	1353	7431N	14415W	6.8	181.2		PGGG
1814-21275	00000/0000	20050/1396	10/15/74	30	1353	7320N	14718W	8.0	178.2		PGGG
1814-21282	00000/0000	20050/1397	10/15/74	60	1353	7206N	14959W	9.2	175.7		GP GP
1814-23120	00000/0000	20050/1398	10/15/74	100	1354	7050N	17808W	10.4	173.4		GP GG
1814-23123	00000/0000	20050/1399	10/15/74	50	1354	6933N	17946E	11.6	171.4		GGGG
1814-23125	00000/0000	20050/1400	10/15/74	0	1354	6815N	17755E	12.7	169.6		PGGG
1814-23132	00000/0000	20050/1401	10/15/74	20	1354	6655N	17616E	13.9	167.9		GGGG
1814-23134	00000/0000	20050/1402	10/15/74	40	1354	6535N	17445E	15.1	166.4		PGGP
1814-23141	00000/0000	20050/1403	10/15/74	50	1354	6415N	17323E	16.3	165.0		GGPG
1814-23143	00000/0000	20050/1404	10/15/74	80	1354	6253N	17207E	17.4	163.8		PPGP
1814-23150	00000/0000	20050/1405	10/15/74	100	1354	6131N	17059E	18.6	162.6		PGPP
1814-23152	00000/0000	20050/1406	10/15/74	80	1354	6009N	16956E	19.8	161.4		PGGG
1814-23155	00000/0000	20050/1407	10/15/74	30	1354	5845N	16857E	20.9	160.4		PGPP
1815-18073	00000/0000	20050/1411	10/16/74	80	1365	7203N	10006W	9.0	175.5		PPGP
1815-18080	00000/0000	20050/1408	10/16/74	70	1365	7047N	10225W	10.2	173.3		P GG
1815-18082	00000/0000	20050/1409	10/16/74	80	1365	6930N	10429W	11.3	171.3		G GG
1815-18085	00000/0000	20050/1410	10/16/74	80	1365	6811N	10618W	12.5	169.5		P GP

KEYS: CLOUD COVER % 0 TO 100 = % CLOUD COVER. ** = NO CLOUD DATA AVAILABLE.
IMAGE QUALITY BLANKS=BAND NOT PRESENT/REQUESTED. G=GOOD. P=POOR.

19:05 NOV 05, '74

EPTS-1
STANDARD CATALOG FOR NBN-US
FROM 10/01/74 TO 10/31/74

PAGE 0040

OBSERVATION ID	MICROFILM ROLL NO./ POSITION IN ROLL RBV	ROLL NO./ MSS	DATE ACQUIRED	CLOUD COVER	SARBIT NUMBER	PRINCIPAL POINT OF IMAGE LAT LONG	SUN ELEV.	SUN AZIM.	IMAGE RBV	QUALITY MSS 123 45678
1815-18091	00000/0000	20050/1412	10/16/74	70	1365	6651N 10756W	13.7	167.9		PPGP
1815-18094	00000/0000	20050/1413	10/16/74	70	1365	6532N 10925W	14.9	166.4		GPGG
1815-18100	00000/0000	20050/1414	10/16/74	90	1365	6411N 11046W	16.1	165.0		PPPP
1815-18103	00000/0000	20050/1415	10/16/74	80	1365	6249N 11201W	17.2	163.8		GPDP
1815-18105	00000/0000	20050/1416	10/16/74	70	1365	6127N 11308W	18.4	162.6		GPDP
1815-18112	00000/0000	20050/1417	10/16/74	60	1365	6005N 11411W	19.6	161.4		GPDP
1815-19505	00000/0000	20050/1418	10/16/74	70	1366	7202N 12548W	8.9	175.5		PPPP
1815-19511	00000/0000	20050/1419	10/16/74	50	1366	7045N 12807W	10.1	173.3		GPDP
1815-19514	00000/0000	20050/1420	10/16/74	60	1366	6928N 13010W	11.3	171.3		PPDP
1815-19520	00000/0000	20050/1421	10/16/74	90	1366	6810N 13200W	12.5	169.5		PPDP
1815-19523	00000/0000	20050/1422	10/16/74	80	1366	6650N 13339W	13.7	167.9		PPDP
1815-19570	00000/0000	20050/1423	10/16/74	10	1366	5141N 14459W	26.4	155.6		PPDP
1816-14503	00000/0000	20050/1438	10/17/74	70	1377	6006N 06405W	19.2	161.5		PPDP
1816-14505	00000/0000	20050/1439	10/17/74	80	1377	5842N 06504W	20.4	160.5		PPPP
1816-14512	00000/0000	20050/1440	10/17/74	90	1377	5719N 06558W	21.6	159.5		PPDP
1816-14514	00000/0000	20050/1441	10/17/74	60	1377	5556N 06648W	22.7	158.5		PPDP
1816-14521	00000/0000	20050/1437	10/17/74	70	1377	5432N 06736W	23.9	157.5		P GP
1816-14523	00000/0000	20050/1442	10/17/74	100	1377	5308N 06821W	25.0	156.6		PPPP
1816-14530	00000/0000	20050/1443	10/17/74	100	1377	5143N 06903W	26.1	155.7		PPPP
1816-14532	00000/0000	20050/1444	10/17/74	90	1377	5019N 06943W	27.3	154.8		PPPP
1816-14535	00000/0000	20050/1445	10/17/74	90	1377	4854N 07022W	28.4	153.9		PPPP
1816-15003	00000/0000	20050/1446	10/17/74	50	1377	2602N 07759W	44.8	137.5		PGP
1816-15005	00000/0000	20050/1447	10/17/74	50	1377	2435N 07822W	45.6	136.2		PGP
1816-16335	00000/0000	20050/1448	10/17/74	100	1378	6005N 08951W	19.2	161.6		PPGG
1816-16341	00000/0000	20050/1449	10/17/74	100	1378	5842N 09050W	20.4	160.5		PPGG
1816-16344	00000/0000	20050/1450	10/17/74	70	1378	5719N 09144W	21.6	159.5		PPDP
1816-16350	00000/0000	20050/1451	10/17/74	30	1378	5555N 09235W	22.7	158.5		PPDP
1816-16353	00000/0000	20050/1452	10/17/74	20	1378	5432N 09322W	23.8	157.5		PPPP
1816-16355	00000/0000	20050/1453	10/17/74	80	1378	5308N 09407W	25.0	156.6		PPPP
1816-16362	00000/0000	20050/1454	10/17/74	100	1378	5143N 09450W	26.1	155.7		PPDP
1816-16364	00000/0000	20050/1455	10/17/74	90	1378	5018N 09530W	27.2	154.8		PPDP
1816-18132	00000/0000	20050/1424	10/17/74	90	1379	7204N 10127W	8.6	175.6		PPDP
1816-18134	00000/0000	20050/1425	10/17/74	90	1379	7048N 10346W	9.8	173.4		GPDP
1816-18141	00000/0000	20050/1426	10/17/74	90	1379	6931N 10549W	11.0	171.4		GPDP
1816-18143	00000/0000	20050/1427	10/17/74	100	1379	6812N 10740W	12.1	169.6		GPDP
1816-18150	00000/0000	20050/1428	10/17/74	80	1379	6653N 10919W	13.3	168.0		GPDP

KEYS: CLOUD COVER % 0 TO 100 = % CLOUD COVER. ** = NO CLOUD DATA AVAILABLE.
IMAGE QUALITY BLANKS=NO DATA PRESENT/REQUESTED. G=GOOD. P=POOR.

19:05 NAV 05/74

ERTS-1
STANDARD CATALOG FOR NON-US
FROM 10/01/74 TO 10/31/74

PAGE 0041

OBSERVATION ID	MICROFILM ROLL NO./ POSITION IN ROLL RBV	ROLL NO./ MSS	DATE ACQUIRED	CLOUD COVER	ORBIT NUMBER	PRINCIPAL POINT OF IMAGE LAT LONG	SUN ELEV.	SUN AZIM.	IMAGE RBV	QUALITY MSS 123 45678
1816-18152	00000/0000	20050/1429	10/17/74	80	1379	6533N 11048W	14.5	166.5		GP GG
1816-18155	00000/0000	20050/1430	10/17/74	80	1379	6412N 11209W	15.7	165.1		GP GP
1816-18161	00000/0000	20050/1431	10/17/74	90	1379	6250N 11323W	16.9	163.9		GP GP
1816-18164	00000/0000	20050/1432	10/17/74	80	1379	6128N 11432W	18.0	162.7		GP GG
1816-18170	00000/0000	20050/1433	10/17/74	60	1379	6005N 11535W	19.2	161.6		PP PG
1816-18173	00000/0000	20050/1434	10/17/74	20	1379	5842N 11634W	20.4	160.5		GP GG
1816-18175	00000/0000	20050/1435	10/17/74	90	1379	5719N 11729W	21.5	159.5		PP PP
1816-18182	00000/0000	20050/1436	10/17/74	100	1379	5555N 11821W	22.7	158.5		PG GP
1816-18184	00000/0000	20050/1473	10/17/74	100	1379	5431N 11909W	23.8	157.5		GG GG
1816-18191	00000/0000	20050/1474	10/17/74	100	1379	5307N 11954W	25.0	156.6		GG GP
1816-18193	00000/0000	20050/1475	10/17/74	90	1379	5143N 12037W	26.1	155.7		GG GP
1816-18200	00000/0000	20050/1476	10/17/74	60	1379	5018N 12117W	27.2	154.8		GG GG
1816-18234	00000/0000	20050/1477	10/17/74	60	1379	3732N 12613W	37.0	146.5		GG GG
1816-19563	00000/0000	20050/1494	10/17/74	0	1380	7203N 12714W	8.6	175.6		GP GG
1816-19570	00000/0000	20050/1495	10/17/74	10	1380	7047N 12933W	9.7	173.4		GP GG
1816-19572	00000/0000	20050/1496	10/17/74	80	1380	6930N 13136W	10.9	171.4		GP PP
1816-19575	00000/0000	20050/1497	10/17/74	90	1380	6811N 13327W	12.1	169.6		PP GG
1816-23233	00000/0000	20050/1498	10/17/74	10	1382	7046N 17546E	9.7	173.4		GG GP
1816-23235	00000/0000	20050/1499	10/17/74	20	1382	6929N 17642E	10.9	171.4		GP PP
1816-23242	00000/0000	20050/1500	10/17/74	100	1382	6811N 17453E	12.1	169.6		GG GP
1816-23244	00000/0000	20050/1501	10/17/74	100	1382	6652N 17315E	13.3	168.0		PP GG
1816-23251	00000/0000	20050/1502	10/17/74	90	1382	6532N 17146E	14.4	166.5		PP GP
1816-23253	00000/0000	20050/1503	10/17/74	90	1382	6412N 17025E	15.6	165.1		GP PP
1816-23260	00000/0000	20050/1504	10/17/74	90	1382	6250N 16910E	16.8	163.9		GP
1817-14561	00000/0000	20050/1505	10/18/74	100	1391	6007N 06523W	18.9	161.7		PP GG
1817-14564	00000/0000	20050/1506	10/18/74	90	1391	5844N 06622W	20.1	160.6		PP GG
1817-14570	00000/0000	20050/1507	10/18/74	60	1391	5721N 06716W	21.2	159.6		GG GG
1817-14573	00000/0000	20050/1508	10/18/74	70	1391	5557N 06807W	22.4	158.6		PP GG
1817-14575	00000/0000	20050/1509	10/18/74	80	1391	5433N 06855W	23.5	157.7		GG GG
1817-14582	00000/0000	20050/1510	10/18/74	100	1391	5309N 06941W	24.7	156.7		PP GG
1817-14584	00000/0000	20050/1511	10/18/74	100	1391	5144N 07024W	25.8	155.8		PP GG
1817-14591	00000/0000	20050/1512	10/18/74	90	1391	5020N 07105W	26.9	154.9		PP GG
1817-14593	00000/0000	20050/1513	10/18/74	90	1391	4855N 07144W	28.1	154.0		PP GG
1817-16393	00000/0000	20050/1514	10/18/74	100	1392	6006N 09112W	18.9	161.7		PP GP
1817-16395	00000/0000	20050/1515	10/18/74	100	1392	5843N 09211W	20.0	160.6		PP GG
1817-16402	00000/0000	20050/1516	10/18/74	100	1392	5719N 09305W	21.2	159.6		PP GG

KEYS: CLOUD COVER % 0 TO 100 = % CLOUD COVER. ** = NO CLOUD DATA AVAILABLE.
IMAGE QUALITY BLANKS=BAND NOT PRESENT/REQUESTED. G=GOOD. P=POOR.

ORIGINAL PAGE IS
OF POOR QUALITY

19:05 N8V 05, '74

ERTS-1
STANDARD CATALOG FOR N8N-US
FROM 10/01/74 TO 10/31/74

PAGE 0042

OBSERVATION ID	MICROFILM ROLL NO./ POSITION IN ROLL RBV	ROLL NO./ MSS	DATE ACQUIRED	CLOUD COVER	SBBIT NUMBER	PRINCIPAL POINT OF IMAGE LAT	LONG	SUN ELEV.	SUN AZIM.	IMAGE RBV	QUALITY MSS 123 45678
1817-16404	00000/0000	20050/1517	10/18/74	100	1392	5556N	09356W	22.3	158.6		P G G G
1817-16411	00000/0000	20050/1518	10/18/74	100	1392	5432N	09444W	23.5	157.7		P G G G
1817-16413	00000/0000	20050/1519	10/18/74	100	1392	5308N	09530W	24.6	156.7		P G G G
1817-16420	00000/0000	20050/1520	10/18/74	100	1392	5143N	09612W	25.8	155.8		P G G G
1817-16422	00000/0000	20050/1521	10/18/74	80	1392	5019N	09653W	26.9	154.9		P G G G
1817-18190	00000/0000	20050/1478	10/18/74	10	1393	7204N	10248W	8.2	175.7		G G G G
1817-18192	00000/0000	20050/1479	10/18/74	30	1393	7048N	10509W	9.4	173.4		P G G G
1817-18195	00000/0000	20050/1480	10/18/74	30	1393	6931N	10712W	10.6	171.5		G G G G
1817-18201	00000/0000	20050/1481	10/18/74	40	1393	6813N	10903W	11.8	169.7		G G G G
1817-18204	00000/0000	20050/1482	10/18/74	10	1393	6653N	11042W	13.0	168.1		G G G G
1817-18210	00000/0000	20050/1483	10/18/74	30	1393	6532N	11211W	14.1	166.6		G G G G
1817-18213	00000/0000	20050/1484	10/18/74	50	1393	6411N	11332W	15.3	165.2		G G G G
1817-18215	00000/0000	20050/1485	10/18/74	70	1393	6250N	11447W	16.5	164.0		G G G G
1817-18222	00000/0000	20050/1486	10/18/74	100	1393	6128N	11555W	17.7	162.8		G P P G
1817-18224	00000/0000	20050/1487	10/18/74	100	1393	6005N	11658W	18.8	161.7		P G G G
1817-18231	00000/0000	20050/1488	10/18/74	100	1393	5842N	11757W	20.0	160.6		G P G P
1817-18233	00000/0000	20050/1032	10/18/74	100	1393	5719N	11852W	21.2	159.6		G P G P
1817-18240	00000/0000	20050/1033	10/18/74	90	1393	5555N	11943W	22.3	158.6		P G G G
1817-18242	00000/0000	20050/1034	10/18/74	30	1393	5432N	12031W	23.5	157.7		G G P G
1817-18245	00000/0000	20050/1035	10/18/74	10	1393	5308N	12117W	24.6	156.8		P G P G
1817-18251	00000/0000	20050/1036	10/18/74	10	1393	5144N	12200W	25.7	155.9		G G G P
1817-18254	00000/0000	20050/1037	10/18/74	30	1393	5019N	12241W	26.9	155.0		P P P G
1817-18281	00000/0000	20050/1038	10/18/74	100	1393	4148N	12610W	33.5	149.6		P G G P
1817-20022	00000/0000	20050/1489	10/18/74	40	1394	7203N	12836W	8.2	175.7		P G P G
1817-20024	00000/0000	20050/1490	10/18/74	50	1394	7047N	13057W	9.4	173.4		P G G G
1817-20031	00000/0000	20050/1491	10/18/74	80	1394	6929N	13301W	10.6	171.5		P P P
1817-20033	00000/0000	20050/1492	10/18/74	70	1394	6811N	13451W	11.8	169.7		G G P G
1817-20083	00000/0000	20050/1493	10/18/74	80	1394	5143N	14748W	25.7	155.9		G G G G
1818-13220	00000/0000	20050/1522	10/19/74	100	1404	4855N	04722W	27.7	154.2		G P G
1818-13222	00000/0000	20050/1523	10/19/74	100	1404	4730N	04758W	28.9	153.3		G P G
1818-13225	00000/0000	20050/1524	10/19/74	90	1404	4605N	04833W	30.0	152.4		G P G
1818-13231	00000/0000	20050/1525	10/19/74	70	1404	4441N	04906W	31.1	151.5		G P G
1818-13234	00000/0000	20050/1526	10/19/74	40	1404	4316N	04939W	32.2	150.6		P G P P
1818-15020	00000/0000	20050/1527	10/19/74	90	1405	6008N	06652W	18.5	161.8		G G G
1818-15022	00000/0000	20050/1528	10/19/74	90	1405	5845N	06751W	19.7	160.7		G P P
1818-15025	00000/0000	20050/1529	10/19/74	100	1405	5721N	06845W	20.9	159.7		P P P G

KEYS: CLOUD COVER % 0 TO 100 = % CLOUD COVER. ** = NO CLOUD DATA AVAILABLE.
IMAGE QUALITY BLANKS=BAND NOT PRESENT/REQUESTED. G=G880. P=P880.

19:05 NSV 05, '74

ERTS-1
STANDARD CATALOG FOR NSN-US
FROM 10/01/74 TO 10/31/74

PAGE 0043

OBSERVATION ID	MICROFILM ROLL NO./ POSITION IN ROLL RBV	ROLL NO./ MSS	DATE ACQUIRED	CLOUD COVER	ORBIT NUMBER	PRINCIPAL POINT OF IMAGE LAT	LONG	SUN ELEV.	SUN AZIM.	IMAGE RBV 123	QUALITY MSS 45678
1818-15031	00000/0000	20050/1541	10/19/74	100	1405	5558N	06937W	22.0	158.7		PG
1818-15034	00000/0000	20050/1542	10/19/74	100	1405	5434N	07025W	23.2	157.8		PG
1818-15040	00000/0000	20050/1530	10/19/74	100	1405	5309N	07110W	24.3	156.9		GPG
1818-15043	00000/0000	20050/1531	10/19/74	100	1405	5145N	07153W	25.5	156.0		GPG
1818-15045	00000/0000	20050/1532	10/19/74	100	1405	5020N	07233W	26.6	155.1		GPG
1818-15052	00000/0000	20050/1533	10/19/74	100	1405	4855N	07312W	27.7	154.2		PGPG
1818-16454	00000/0000	20050/1534	10/19/74	80	1406	5843N	09340W	19.7	160.7		PGGG
1818-16460	00000/0000	20050/1535	10/19/74	60	1406	5720N	09435W	20.8	159.7		PGGG
1818-16463	00000/0000	20050/1536	10/19/74	60	1406	5556N	09525W	22.0	158.7		GGG
1818-16465	00000/0000	20050/1537	10/19/74	70	1406	5432N	09613W	23.1	157.8		PGGG
1818-16472	00000/0000	20050/1538	10/19/74	90	1406	5308N	09658W	24.3	156.9		PGGP
1818-16474	00000/0000	20050/1539	10/19/74	40	1406	5144N	09741W	25.4	156.0		PGPG
1818-16481	00000/0000	20050/1540	10/19/74	20	1406	5019N	09822W	26.6	155.1		PGGG
1819-15071	00000/0000	20050/1456	10/20/74	80	1419	6131N	06717W	17.0	163.0		GGG
1819-15074	00000/0000	20050/1457	10/20/74	70	1419	6008N	06819W	18.2	161.9		GGP
1819-15080	00000/0000	20050/1458	10/20/74	30	1419	5844N	06918W	19.3	160.8		GGG
1819-15083	00000/0000	20050/1459	10/20/74	60	1419	5721N	07012W	20.5	159.8		GGG
1819-15085	00000/0000	20050/1460	10/20/74	60	1419	5558N	07103W	21.7	158.8		GGG
1819-15092	00000/0000	20050/1461	10/20/74	40	1419	5434N	07151W	22.8	157.9		GPG
1819-15094	00000/0000	20050/1462	10/20/74	80	1419	5310N	07236W	24.0	157.0		GPG
1819-15101	00000/0000	20050/1463	10/20/74	90	1419	5145N	07320W	25.1	156.1		GPG
1819-15103	00000/0000	20050/1464	10/20/74	90	1419	5020N	07400W	26.2	155.2		GGG
1819-15110	00000/0000	20050/1465	10/20/74	70	1419	4856N	07439W	27.4	154.4		GGG
1819-16512	00000/0000	20050/1466	10/20/74	100	1420	5843N	09507W	19.3	160.8		GGG
1819-16514	00000/0000	20050/1467	10/20/74	100	1420	5720N	09601W	20.5	159.8		GGG
1819-16521	00000/0000	20050/1468	10/20/74	80	1420	5556N	09652W	21.6	158.9		GGG
1819-16523	00000/0000	20050/1469	10/20/74	50	1420	5432N	09739W	22.8	157.9		GGG
1819-16530	00000/0000	20050/1470	10/20/74	40	1420	5308N	09824W	23.9	157.0		PGGP
1819-16532	00000/0000	20050/1471	10/20/74	20	1420	5144N	09907W	25.1	156.1		PGPP
1819-16535	00000/0000	20050/1472	10/20/74	10	1420	5020N	09948W	26.2	155.2		PPPP
1820-15130	00000/0000	20050/1543	10/21/74	40	1433	6130N	06844W	16.7	163.0		PGGG
1820-15132	00000/0000	20050/1544	10/21/74	30	1433	6007N	06947W	17.8	161.9		PGGG
1820-15135	00000/0000	20050/1545	10/21/74	20	1433	5844N	07045W	19.0	160.9		GGGG
1820-15141	00000/0000	20050/1546	10/21/74	20	1433	5721N	07139W	20.2	159.9		GGGG
1820-15144	00000/0000	20050/1547	10/21/74	10	1433	5557N	07230W	21.3	159.0		GGGG
1820-15150	00000/0000	20050/1548	10/21/74	70	1433	5433N	07319W	22.5	158.0		GGGG

KEYS: CLOUD COVER % 0 TO 100 = % CLOUD COVER. ** = NO CLOUD DATA AVAILABLE.
IMAGE QUALITY BLANKS=BAND NOT PRESENT/REQUESTED. G=GOOD. P=POOR.

19:05 NOV 05, '74

ERTS-1
STANDARD CATALOG FOR NON-US
FROM 10/01/74 TO 10/31/74

PAGE 0044

OBSERVATION ID	MICROFILM ROLL NO./ POSITION IN ROLL REV	DATE ACQUIRED	CLOUD COVER	ORBIT NUMBER	PRINCIPAL POINT OF IMAGE LAT	LONG	SUN ELEV.	SUN AZIM.	IMAGE RBV	QUALITY MSS 123 45678
1820-15153	00000/0000	20050/1549	10/21/74	80	1433	5308N	07405W	23.6	157.1	P G P G
1820-15155	00000/0000	20050/1550	10/21/74	90	1433	5144N	07448W	24.8	156.2	P G G G
1820-15162	00000/0000	20050/1551	10/21/74	90	1433	5019N	07528W	25.9	155.4	P G G G
1820-16573	00000/0000	20050/1552	10/21/74	80	1434	5720N	09729W	20.1	159.9	P G G G
1820-16575	00000/0000	20050/1553	10/21/74	80	1434	5556N	09820W	21.3	159.0	G G G G
1820-16582	00000/0000	20050/1554	10/21/74	40	1434	5432N	09909W	22.5	158.0	G G G G
1820-16584	00000/0000	20050/1555	10/21/74	40	1434	5308N	09954W	23.6	157.1	P G G G
1820-16591	00000/0000	20050/1556	10/21/74	50	1434	5143N	10036W	24.7	156.3	P G G G
1820-16593	00000/0000	20050/1557	10/21/74	30	1434	5019N	10117W	25.9	155.4	P G G P

KEYS: CLOUD COVER % 0 TO 100 = % CLOUD COVER. ** = NO CLOUD DATA AVAILABLE.
IMAGE QUALITY BLANKS=BAND NOT PRESENT/REQUESTED. G=G000. P=P000.

COORDINATE LISTING

19:05 NBN 05/174

EPTS-1
COORDINATE LISTING WITH PRODUCT DATA
STANDARD CATALOG FOR NBN-US
FROM 10/01/74 TO 10/31/74

PAGE 0045

PRINCIPAL POINT OF IMAGE		OBSERVATION ID	MICROFILM POSITION	ROLL NO./ IN ROLL	DATE ACQUIRED	CLOUD COVER %	ORBIT NUMBER	SUN ELEV.	SUN AZIM.	IMAGE RBV 123	QUALITY MSS 45678	PRODUCTS B P P B P C C O O
17946E	6933N	1814-23123	00000/0000	20050/1399	10/15/74	50	1354	11.6	171.4		GGGG	
17927E	6927N	1796-23123	00000/0000	20050/0691	09/27/74	70	1103	18.5	169.5		PPPP	
17919E	6814N	1813-23071	00000/0000	20050/1310	10/14/74	90	1340	13.1	169.5		P GG	
17911E	6250N	1809-22455	00000/0000	20050/1164	10/10/74	70	1284	19.3	163.2		GG	
17906E	6653N	1812-23015	00000/0000	20050/1298	10/13/74	80	1326	14.7	167.7		PPG	
17905E	6413N	1810-22511	00000/0000	20050/1176	10/11/74	50	1298	17.8	164.6		PGGG	
17859E	6532N	1811-22563	00000/0000	20050/1069	10/12/74	80	1312	16.3	166.1		GPPP	
17846E	7046N	1816-23233	00000/0000	20050/1498	10/17/74	10	1382	9.7	173.4		GGGP	
17846E	6400N	1792-22513	00000/0000	20050/0423	09/23/74	90	1047	24.7	162.1		GGGP	
17845E	6524N	1793-22564	00000/0000	20050/0495	09/24/74	70	1061	23.2	163.8		GGGG	
17828E	7218N	1800-23343	00000/0000	20050/0784	10/01/74	100	1159	14.3	174.9		G P	
17803E	6128N	1809-22461	00000/0000	20050/1147	10/10/74	100	1284	20.5	162.0		PPGP	
17801E	6923N	1797-23181	00000/0000	20050/0683	09/28/74	100	1117	18.2	169.6		PPP	
17755E	6815N	1814-23125	00000/0000	20050/1400	10/15/74	0	1354	12.7	169.6		PGGG	
17754E	6117N	1791-22464	00000/0000	20050/0402	09/22/74	90	1033	27.3	159.2		G PP	
17751E	6252N	1810-22513	00000/0000	20050/1177	10/11/74	50	1298	18.9	163.3		GGGG	
17739E	6654N	1813-23073	00000/0000	20050/1311	10/14/74	90	1340	14.3	167.8		P GG	
17737E	6808N	1796-23130	00000/0000	20050/0692	09/27/74	90	1103	19.7	167.6		PPPP	
17737E	6411N	1811-22565	00000/0000	20050/1070	10/12/74	80	1312	17.4	164.7		GGPG	
17736E	6532N	1812-23021	00000/0000	20050/1299	10/13/74	70	1326	15.9	166.2		PPG	
17734E	6238N	1792-22515	00000/0000	20050/0424	09/23/74	70	1047	25.9	160.7		GPG	
17724E	6403N	1793-22571	00000/0000	20050/0496	09/24/74	50	1061	24.3	162.3		GGGG	
17723E	6647N	1795-23074	00000/0000	20050/0557	09/26/74	70	1089	21.2	165.7		PPPG	
17700E	6006N	1809-22464	00000/0000	20050/1148	10/10/74	90	1284	21.6	160.8		GGGP	
17652E	5954N	1791-22470	00000/0000	20050/0403	09/22/74	70	1033	28.4	157.9		G PP	
17642E	6929N	1816-23235	00000/0000	20050/1499	10/17/74	20	1382	10.9	171.4		GPPP	
17642E	6130N	1810-22520	00000/0000	20050/1178	10/11/74	80	1298	20.1	162.1		GGGG	
17627E	6116N	1792-22522	00000/0000	20050/0425	09/23/74	30	1047	27.0	159.3		PGGG	
17622E	6250N	1811-22572	00000/0000	20050/1071	10/12/74	50	1312	18.6	163.4		GGGP	
17616E	6655N	1814-23132	00000/0000	20050/1401	10/15/74	20	1354	13.9	167.9		GGGG	
17614E	6805N	1797-23184	00000/0000	20050/0684	09/28/74	100	1117	19.3	167.7		PPP	
17614E	6412N	1812-23024	00000/0000	20050/1300	10/13/74	80	1326	17.0	164.8		PPGG	
17611E	6242N	1793-22573	00000/0000	20050/0497	09/24/74	70	1061	25.5	160.9		GGGP	
17608E	6534N	1813-23080	00000/0000	20050/1312	10/14/74	90	1340	15.5	166.3		P PG	
17605E	7102N	1800-23345	00000/0000	20050/0785	10/01/74	90	1159	15.5	172.6		G P	

ORIGINAL PAGE IS
OF POOR QUALITY

KEYS: CLOUD COVER % 0 TO 100 = % CLOUD COVER. ** = NO CLOUD DATA AVAILABLE.
IMAGE QUALITY BLANKS=BAND NOT PRESENT/REQUESTED. G=GOOD. P=POOR.
PRODUCTS ALREADY MADE R=MADE FROM RBV. M=MADE FROM MSS. B=MADE FROM RBV AND MSS.

19:05 NBV 05/74

ERTS-1
 COORDINATE LISTING WITH PRODUCT DATA
 STANDARD CATALOG FOR NBN-US
 FROM 10/01/74 TO 10/31/74

PAGE 0046

PRINCIPAL POINT OF IMAGE LONG LAT	OBSERVATION ID	MICROFILM ROLL NO./ POSITION IN ROLL RBV MSS	DATE ACQUIRED	CLOUD COVER %	ORBIT NUMBER	SUN ELEV.	SUN AZIM.	IMAGE RBV 123	QUALITY MSS 45678	PRODUCTS B P P B P C C O O
17603E 5842N	1809-22470	00000/0000 20050/1149	10/10/74	80	1284	22.8	159.7		GGGP	
17600E 6648N	1796-23132	00000/0000 20050/0693	09/27/74	60	1103	20.8	165.9		PPPP	
17556E 6525N	1795-23081	00000/0000 20050/0558	09/26/74	10	1089	22.4	164.1		PPG	
17554E 5831N	1791-22473	00000/0000 20050/0406	09/22/74	50	1033	29.5	156.6		GPP	
17539E 6007N	1810-22522	00000/0000 20050/1179	10/11/74	90	1298	21.3	160.9		GPGG	
17536E 7038N	1782-23354	00000/0000 20050/0060	09/13/74	90	908	22.8	170.0		GPGG	
17525E 5952N	1792-22524	00000/0000 20050/0426	09/23/74	10	1047	28.1	158.0		PGGP	
17513E 6128N	1811-22574	00000/0000 20050/1072	10/12/74	50	1312	19.8	162.2		PPPP	
17505E 6120N	1793-22580	00000/0000 20050/0498	09/24/74	80	1061	26.6	159.5		GPGG	
17459E 6251N	1812-23030	00000/0000 20050/1301	10/13/74	70	1326	18.2	163.5		PGPP	
17453E 6811N	1816-23242	00000/0000 20050/1500	10/17/74	100	1382	12.1	169.6		GGPG	
17446E 6413N	1813-23082	00000/0000 20050/1313	10/14/74	80	1340	16.7	164.9		G GG	
17445E 6535N	1814-23134	00000/0000 20050/1402	10/15/74	40	1354	15.1	166.4		PGPG	
17436E 6646N	1797-23190	00000/0000 20050/0685	09/28/74	100	1117	20.5	166.0		PPP	
17436E 6404N	1795-23083	00000/0000 20050/0559	09/26/74	30	1089	23.5	162.6		GGPG	
17432E 6528N	1796-23135	00000/0000 20050/0694	09/27/74	20	1103	22.0	164.3		PPPP	
17419E 7042N	1801-23404	00000/0000 20050/0791	10/02/74	90	1173	15.4	172.1		PPGG	
17413E 7040N	1783-23412	00000/0000 20050/0620	09/14/74	100	922	22.4	170.2		GGGG	
17409E 6005N	1811-22581	00000/0000 20050/1073	10/12/74	70	1312	20.9	161.0		PPGG	
17403E 5957N	1793-22582	00000/0000 20050/0499	09/24/74	70	1061	27.7	158.2		GPGG	
17358E 6945N	1800-23352	00000/0000 20050/0786	10/01/74	100	1159	16.7	170.4		P P	
17350E 6128N	1812-23033	00000/0000 20050/1302	10/13/74	50	1326	19.4	162.3		PGPP	
17334E 6921N	1782-23361	00000/0000 20050/0061	09/13/74	90	908	23.9	167.8		GPGG	
17331E 6252N	1813-23085	00000/0000 20050/1314	10/14/74	90	1340	17.8	163.7		G GG	
17323E 6415N	1814-23141	00000/0000 20050/1403	10/15/74	50	1354	16.3	165.0		GGPG	
17323E 6243N	1795-23090	00000/0000 20050/0560	09/26/74	20	1089	24.7	161.2		PGPG	
17315E 6652N	1816-23244	00000/0000 20050/1501	10/17/74	100	1382	13.3	168.0		GGGG	
17312E 6407N	1796-23141	00000/0000 20050/0695	09/27/74	50	1103	23.1	162.8		PPPP	
17310E 5843N	1811-22583	00000/0000 20050/1074	10/12/74	80	1312	22.1	159.9		PPGP	
17308E 6526N	1797-23193	00000/0000 20050/0686	09/28/74	100	1117	21.6	164.4		PPP	
17306E 5834N	1793-22585	00000/0000 20050/0500	09/24/74	50	1061	28.8	157.0		GPGG	
17252E 7045N	1802-23463	00000/0000 20050/0843	10/03/74	30	1187	15.0	172.3		PPPP	
17245E 6005N	1812-23035	00000/0000 20050/1303	10/13/74	70	1326	20.5	161.2		GGGP	
17243E 7038N	1784-23471	00000/0000 20050/0096	09/15/74	90	936	22.0	170.2		PPGG	
17222E 6130N	1813-23091	00000/0000 20050/1315	10/14/74	100	1340	19.0	162.4		P GG	

KEYS: CLOUD COVER % 0 TO 100 = % CLOUD COVER. ** = NO CLOUD DATA AVAILABLE.
 IMAGE QUALITY BLANKS=BAND NOT PRESENT/REQUESTED. G=GOOD. P=POOR.
 PRODUCTS ALREADY MADE R=MADE FROM RBV. M=MADE FROM MSS. B=MADE FROM RBV AND MSS.

19:05 NBV 05/74

ERTS-1
 COORDINATE LISTING WITH PRODUCT DATA
 STANDARD CATALOG FOR NON-US
 FROM 10/01/74 TO 10/31/74

PAGE 0047

PRINCIPAL POINT OF IMAGE LONG LAT		OBSERVATION ID	MICROFILM ROLL NO./ POSITION IN ROLL RBV MSS	DATE ACQUIRED	CLOUD COVER %	ORBIT NUMBER	SUN ELEV.	SUN AZIM.	IMAGE REV 123	QUALITY MSS 45678	PRODUCTS B P P B P C C D D
17216E	6121N	1795-23092	00000/0000	20050/0561	09/26/74	30	1089	25.8	159.9		PPPP
17210E	6922N	1783-23415	00000/0000	20050/0621	09/14/74	100	922	23.5	168.0		GGGG
17207E	6253N	1814-23143	00000/0000	20050/1404	10/15/74	80	1354	17.4	163.8		PPGP
17206E	6827N	1800-23354	00000/0000	20050/0787	10/01/74	100	1159	17.9	168.5		G
17159E	6246N	1796-23144	00000/0000	20050/0696	09/27/74	70	1103	24.3	161.4		PPPP
17147E	6405N	1797-23195	00000/0000	20050/0687	09/28/74	100	1117	22.8	162.9		PPP
17146E	6802N	1782-23363	00000/0000	20050/0062	09/13/74	90	908	25.1	165.8		GGGG
17146E	6532N	1816-23251	00000/0000	20050/1502	10/17/74	90	1382	14.4	166.5		PPGP
17118E	6008N	1813-23094	00000/0000	20050/1316	10/14/74	80	1340	20.2	161.3		GGPG
17113E	5959N	1795-23095	00000/0000	20050/0562	09/26/74	10	1089	26.9	158.6		PPPP
17059E	6131N	1814-23150	00000/0000	20050/1405	10/15/74	100	1354	18.6	162.6		PPPP
17052E	6123N	1796-23150	00000/0000	20050/0697	09/27/74	90	1103	25.4	160.1		PPPP
17043E	6920N	1784-23473	00000/0000	20050/0097	09/15/74	80	936	23.2	168.1		PPGG
17032E	6243N	1797-23202	00000/0000	20050/0688	09/28/74	100	1117	23.9	161.5		GPP
17025E	6708N	1800-23361	00000/0000	20050/0788	10/01/74	100	1159	19.0	166.8		P
17025E	6412N	1816-23253	00000/0000	20050/1503	10/17/74	90	1382	15.6	165.1		GGPP
17019E	5845N	1813-23100	00000/0000	20050/1317	10/14/74	70	1340	21.3	160.2		GGGG
17015E	5836N	1795-23101	00000/0000	20050/0563	09/26/74	10	1089	28.0	157.4		PPPP
17009E	6643N	1782-23370	00000/0000	20050/0063	09/13/74	90	908	26.2	164.0		GPPG
16956E	6009N	1814-23152	00000/0000	20050/1406	10/15/74	80	1354	19.8	161.4		PPGG
16951E	6001N	1796-23153	00000/0000	20050/0698	09/27/74	90	1103	26.5	158.8		PPPP
16910E	6250N	1816-23260	00000/0000	20050/1504	10/17/74	90	1382	16.8	163.9		GPG
16857E	5845N	1814-23155	00000/0000	20050/1407	10/15/74	30	1354	20.9	160.4		PGPP
04722W	4855N	1818-13220	00000/0000	20050/1522	10/19/74	100	1404	27.7	154.2		GPG
04758W	4730N	1818-13222	00000/0000	20050/1523	10/19/74	100	1404	28.9	153.3		GPG
04833W	4605N	1818-13225	00000/0000	20050/1524	10/19/74	90	1404	30.0	152.4		GPG
04848W	5140N	1802-13324	00000/0000	20050/0602	10/03/74	100	1181	31.1	153.1		GGGG
04906W	4441N	1818-13231	00000/0000	20050/1525	10/19/74	70	1404	31.1	151.5		GPG
04928W	5014N	1802-13331	00000/0000	20050/0603	10/03/74	100	1181	32.2	152.1		GGGG
04937W	5256N	1785-13384	00000/0000	20050/0098	09/16/74	70	944	36.1	150.4		PGP
04939W	4316N	1818-13234	00000/0000	20050/1526	10/19/74	40	1404	32.2	150.6		PGPP
05006W	4850N	1802-13333	00000/0000	20050/0604	10/03/74	100	1181	33.3	151.1		GGGP
05009W	5139N	1803-13382	00000/0000	20050/0933	10/04/74	100	1195	30.7	153.4		GGGG
05019W	5133N	1785-13390	00000/0000	20050/0099	09/16/74	60	944	37.1	149.1		PPPP
05043W	4725N	1802-13340	00000/0000	20050/0605	10/03/74	100	1181	34.3	150.0		GGGG

KEYS: CLOUD COVER % 0 TO 100 = % CLOUD COVER. ** = NO CLOUD DATA AVAILABLE.
 IMAGE QUALITY BLANKS=BAND NOT PRESENT/REQUESTED. G=GOOD. P=POOR.
 PRODUCTS ALREADY MADE R=MADE FROM RBV. M=MADE FROM MSS. B=MADE FROM RBV AND MSS.

19:05 NOV 05, '74

ERTS-1
COORDINATE LISTING WITH PRODUCT DATA
STANDARD CATALOG FOR NBN-US
FROM 10/01/74 TO 10/31/74

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PRINCIPAL POINT OF IMAGE LONG LAT	OBSERVATION ID	MICROFILM ROLL NO./ POSITION IN ROLL RBV MSS	DATE ACQUIRED	CLOUD COVER %	ORBIT NUMBER	SUN ELEV.	SUN AZIM.	IMAGE RBV 123	QUALITY MSS 45678	PRODUCTS B P P B P C C D D
05054W 5547N	1787-13491	00000/0000	20050/0212	09/18/74	90	972	33.2	153.3	G	
05058W 5305N	1804-13434	00000/0000	20050/0940	10/05/74	100	1209	29.3	154.6	PGGG	
05059W 5259N	1786-13442	00000/0000	20050/0108	09/17/74	20	958	35.7	150.6	GPGG	
05059W 5009N	1785-13393	00000/0000	20050/0100	09/16/74	60	944	38.1	147.9	PPPP	
05118W 4601N	1802-13342	00000/0000	20050/0606	10/03/74	90	1181	35.4	149.0	GGGG	
05130W 5709N	1788-13543	00000/0000	20050/0223	09/19/74	90	986	31.8	154.8	PGGG	
05136W 4850N	1803-13391	00000/0000	20050/0934	10/04/74	100	1195	32.9	151.3	PPPP	
05138W 4844N	1785-13395	00000/0000	20050/0101	09/16/74	50	944	39.1	146.7	PPPP	
05141W 5431N	1805-13490	00000/0000	20050/0903	10/06/74	90	1223	27.8	155.8	PGPP	
05141W 5142N	1804-13441	00000/0000	20050/0941	10/05/74	90	1209	30.4	153.6	GGPG	
05142W 5423N	1787-13493	00000/0000	20050/0213	09/18/74	90	972	34.3	152.1	PGGG	
05142W 5135N	1786-13444	00000/0000	20050/0109	09/17/74	10	958	36.8	149.4	GGPG	
05152W 4435N	1802-13345	00000/0000	20050/0607	10/03/74	90	1181	36.4	147.9	GGGG	
05211W 4728N	1803-13394	00000/0000	20050/0935	10/04/74	100	1195	34.0	150.3	GPGG	
05214W 4720N	1785-13402	00000/0000	20050/0102	09/16/74	70	944	40.1	145.4	PPGG	
05220W 5546N	1788-13545	00000/0000	20050/0224	09/19/74	90	986	32.9	153.5	PGGG	
05221W 5018N	1804-13443	00000/0000	20050/0942	10/05/74	60	1209	31.5	152.5	PGPG	
05223W 5011N	1786-13451	00000/0000	20050/0110	09/17/74	10	958	37.8	148.2	PPG	
05226W 5307N	1805-13493	00000/0000	20050/0904	10/06/74	80	1223	28.9	154.8	PPPP	
05228W 5259N	1787-13500	00000/0000	20050/0214	09/18/74	80	972	35.4	150.9	PPGP	
05240W 4604N	1803-13400	00000/0000	20050/0936	10/04/74	100	1195	35.0	149.2	PGGG	
05250W 4555N	1785-13404	00000/0000	20050/0103	09/16/74	90	944	41.1	144.1	GGP	
05259W 4853N	1804-13450	00000/0000	20050/0943	10/05/74	80	1209	32.5	151.5	GGPG	
05301W 4847N	1786-13453	00000/0000	20050/0111	09/17/74	10	958	38.8	147.0	GGGG	
05308W 5422N	1788-13552	00000/0000	20050/0225	09/19/74	70	986	34.0	152.3	GGGG	
05308W 5144N	1805-13495	00000/0000	20050/0905	10/06/74	80	1223	30.0	153.8	PPPP	
05310W 5429N	1806-13545	00000/0000	20050/0986	10/07/74	100	1237	27.5	156.0	GPGP	
05311W 5135N	1787-13502	00000/0000	20050/0215	09/18/74	30	972	36.4	149.7	PGGP	
05320W 4437N	1803-13403	00000/0000	20050/0937	10/04/74	100	1195	36.1	148.2	GGG	
05323W 4430N	1785-13411	00000/0000	20050/0104	09/16/74	90	944	42.0	142.8	GGP	
05335W 4729N	1804-13452	00000/0000	20050/0944	10/05/74	50	1209	33.6	150.5	GGPG	
05339W 4722N	1786-13460	00000/0000	20050/0112	09/17/74	10	958	39.8	145.7	PPPG	
05348W 5019N	1805-13502	00000/0000	20050/0906	10/06/74	90	1223	31.1	152.8	PPPG	
05350W 5011N	1787-13505	00000/0000	20050/0216	09/18/74	40	972	37.4	148.5	PGG	
05351W 5544N	1789-14003	00000/0000	20050/0279	09/20/74	100	1000	32.6	153.7	PPGP	

KEYS: CLOUD COVER % 0 TO 100 = % CLOUD COVER. ** = NO CLOUD DATA AVAILABLE.
 IMAGE QUALITY BLANKS=BAND NOT PRESENT/REQUESTED. G=GOOD. P=POOR.
 PRODUCTS ALREADY MADE R=MADE FROM RBV. M=MADE FROM MSS. B=MADE FROM RBV AND MSS.

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ERTS-1
COORDINATE LISTING WITH PRODUCT DATA
STANDARD CATALOG FOR NON-US
FROM 10/01/74 TO 10/31/74

PAGE 0049

PRINCIPAL POINT OF IMAGE LONG LAT		OBSERVATION ID	MICROFILM POSITION RBV	ROLL NO./ IN ROLL MSS	DATE ACQUIRED	CLOUD COVER %	SORBIT NUMBER	SUN ELEV.	SUN AZIM.	IMAGE RBV 123	QUALITY MSS 45678	PRODUCTS B P P B P C C D D
05353W	5258N	1788-13554	00000/0000	20050/0226	09/19/74	10	986	35.0	151.1		PGGG	
05353W	4311N	1803-13405	00000/0000	20050/0938	10/04/74	90	1195	37.1	147.1		PGGG	
05354W	5305N	1806-13551	00000/0000	20050/0987	10/07/74	80	1237	28.6	154.9		PPGG	
05355W	4304N	1785-13413	00000/0000	20050/0105	09/16/74	100	944	42.9	141.5		GGP	
05410W	4604N	1804-13455	00000/0000	20050/0945	10/05/74	50	1209	34.7	149.5		GPGG	
05414W	4556N	1786-13462	00000/0000	20050/0113	09/17/74	10	958	40.7	144.4		PPG	
05423W	4147N	1803-13412	00000/0000	20050/0939	10/04/74	80	1195	38.1	146.0		GGGG	
05426W	4855N	1805-13504	00000/0000	20050/0907	10/06/74	80	1223	32.2	151.8		PPPP	
05426W	4847N	1787-13511	00000/0000	20050/0217	09/18/74	50	972	38.4	147.2		GGGP	
05426W	4139N	1785-13420	00000/0000	20050/0106	09/16/74	100	944	43.9	140.1		GPP	
05435W	5134N	1788-13561	00000/0000	20050/0227	09/19/74	10	986	36.1	149.9		PGGG	
05436W	5430N	1807-14003	00000/0000	20050/1001	10/08/74	70	1251	27.1	156.1		PGGG	
05436W	5142N	1806-13554	00000/0000	20050/0988	10/07/74	60	1237	29.7	153.9		PPGP	
05438W	5420N	1789-14010	00000/0000	20050/0280	09/20/74	100	1000	33.6	152.5		PGGG	
05444W	4439N	1804-13461	00000/0000	20050/0946	10/05/74	60	1209	35.7	148.5		PGGG	
05448W	4431N	1786-13465	00000/0000	20050/0114	09/17/74	20	958	41.7	143.2		PGGG	
05502W	4730N	1805-13511	00000/0000	20050/0908	10/06/74	70	1223	33.3	150.8		GPPG	
05502W	4723N	1787-13514	00000/0000	20050/0218	09/18/74	60	972	39.4	146.0		PGRP	
05515W	5546N	1790-14061	00000/0000	20050/0291	09/21/74	50	1014	32.2	153.9		GPGG	
05515W	5018N	1806-13560	00000/0000	20050/0989	10/07/74	70	1237	30.8	152.9		PPPG	
05516W	5009N	1788-13563	00000/0000	20050/0228	09/19/74	50	986	37.1	148.7		GGGG	
05517W	4314N	1804-13464	00000/0000	20050/0947	10/05/74	70	1209	36.8	147.4		GPGG	
05520W	4305N	1786-13471	00000/0000	20050/0115	09/17/74	20	958	42.6	141.9		PGG	
05521W	5307N	1807-14010	00000/0000	20050/1002	10/08/74	50	1251	28.2	155.1		PGGP	
05523W	5256N	1789-14012	00000/0000	20050/0281	09/20/74	90	1000	34.7	151.3		PGGG	
05537W	4606N	1805-13513	00000/0000	20050/0909	10/06/74	50	1223	34.3	149.7		GP P	
05537W	4559N	1787-13520	00000/0000	20050/0219	09/18/74	100	972	40.4	144.8		PPGP	
05548W	4148N	1804-13470	00000/0000	20050/0948	10/05/74	70	1209	37.8	146.3		GPPG	
05551W	4140N	1786-13474	00000/0000	20050/0116	09/17/74	10	958	43.5	140.5		GGGG	
05553W	4853N	1806-13563	00000/0000	20050/0990	10/07/74	50	1237	31.9	151.9		PGGG	
05554W	4845N	1788-13570	00000/0000	20050/0229	09/19/74	50	986	38.1	147.5		PGGG	
05603W	5422N	1790-14064	00000/0000	20050/0292	09/21/74	80	1014	33.3	152.7		GGGG	
05603W	5142N	1807-14012	00000/0000	20050/1003	10/08/74	50	1251	29.3	154.1		PGGG	
05605W	5132N	1789-14015	00000/0000	20050/0282	09/20/74	60	1000	35.7	150.1		PGGP	
05610W	4440N	1805-13520	00000/0000	20050/0910	10/06/74	20	1223	35.4	148.7		PP P	

KEYS: CLOUD COVER % 0 TO 100 = % CLOUD COVER. ** = NO CLOUD DATA AVAILABLE.
 IMAGE QUALITY BLANKS=BAND NOT PRESENT/REQUESTED. G=GOOD. P=POOR.
 PRODUCTS ALREADY MADE R=MADE FROM RBV. M=MADE FROM MSS. B=MADE FROM RBV AND MSS.

19:05 NOV 05/74

ERTS-1
COORDINATE LISTING WITH PRODUCT DATA
STANDARD CATALOG FOR NON-US
FROM 10/01/74 TO 10/31/74

PAGE 0050

PRINCIPAL POINT OF IMAGE		OBSERVATION ID	MICROFILM ROLL NO./ POSITION IN ROLL		DATE ACQUIRED	CLOUD COVER %	ORBIT NUMBER	SUN ELEV.	SUN AZIM.	IMAGE REVIEW 123	QUALITY MSS 45678	PRODUCTS			
LONG	LAT		RAW	MSS								B P P B P C C D D			
05611W	4433N	1787-13523	00000/0000	20050/0220	09/18/74	100	972	41.3	143.5		PPPP				
05631W	4728N	1806-13565	00000/0000	20050/0991	10/07/74	60	1237	33.0	150.9		PGPG				
05631W	4720N	1788-13572	00000/0000	20050/0230	09/19/74	10	986	39.1	146.3		GGGG				
05639W	5557N	1809-14119	00000/0000	20050/1256	10/10/74	30	1279	25.2	157.5		P P				
05641W	5544N	1791-14120	00000/0000	20050/0364	09/22/74	50	1028	31.9	154.1		PPP				
05644W	5017N	1807-14015	00000/0000	20050/1004	10/08/74	70	1251	30.4	153.2		GGGG				
05644W	4314N	1805-13522	00000/0000	20050/0911	10/06/74	10	1223	36.4	147.7		GP P				
05645W	5008N	1789-14021	00000/0000	20050/0283	09/20/74	20	1000	36.8	148.9		GGGP				
05645W	4308N	1787-13525	00000/0000	20050/0221	09/18/74	100	972	42.3	142.2		PPPP				
05643W	5258N	1790-14070	00000/0000	20050/0293	09/21/74	90	1014	34.3	151.6		GGGG				
05707W	4555N	1788-13575	00000/0000	20050/0231	09/19/74	10	986	40.1	145.0		GGGG				
05708W	4603N	1806-13572	00000/0000	20050/0992	10/07/74	60	1237	34.0	149.9		PPP				
05712W	5723N	1810-14165	00000/0000	20050/1011	10/11/74	70	1293	23.7	158.7		GGG				
05716W	4149N	1805-13525	00000/0000	20050/0912	10/06/74	10	1223	37.5	146.6		PP P				
05717W	4143N	1787-13532	00000/0000	20050/0222	09/18/74	90	972	43.2	140.9		PPPP				
05719W	5706N	1792-14171	00000/0000	20050/0587	09/23/74	100	1042	30.4	155.5		GGG				
05722W	4853N	1807-14021	00000/0000	20050/1005	10/08/74	80	1251	31.5	152.2		GGGG				
05723W	4843N	1789-14024	00000/0000	20050/0284	09/20/74	10	1000	37.8	147.7		PGGP				
05726W	5433N	1809-14120	00000/0000	20050/1257	10/10/74	20	1279	26.3	156.5		P G				
05728W	5421N	1791-14122	00000/0000	20050/0365	09/22/74	90	1028	32.9	152.9		PPPG				
05730W	5134N	1790-14073	00000/0000	20050/0294	09/21/74	90	1014	35.4	150.4		GGGG				
05740W	4430N	1788-13581	00000/0000	20050/0232	09/19/74	10	986	41.0	143.8		PGGP				
05742W	4437N	1806-13574	00000/0000	20050/0993	10/07/74	60	1237	35.1	148.9		PPGP				
05759W	4728N	1807-14024	00000/0000	20050/1006	10/08/74	70	1251	32.6	151.2		GP GG				
05759W	4718N	1789-14030	00000/0000	20050/0285	09/20/74	70	1000	38.8	146.5		GGGP				
05803W	5600N	1810-14172	00000/0000	20050/1012	10/11/74	60	1293	24.8	157.7		PGP				
05808W	5542N	1792-14174	00000/0000	20050/0588	09/23/74	100	1042	31.5	154.3		GGG				
05810W	5009N	1790-14075	00000/0000	20050/0295	09/21/74	90	1014	36.4	149.2		GGGG				
05812W	5309N	1809-14122	00000/0000	20050/1258	10/10/74	10	1279	27.5	155.5		PPG				
05812W	4304N	1788-13584	00000/0000	20050/0233	09/19/74	60	986	42.0	142.5		GGGG				
05813W	5257N	1791-14125	00000/0000	20050/0366	09/22/74	100	1028	34.0	151.8		PGPG				
05814W	4311N	1806-13581	00000/0000	20050/0994	10/07/74	30	1237	36.1	147.9		PPPP				
05834W	4603N	1807-14030	00000/0000	20050/1007	10/08/74	80	1251	33.7	150.2		GGPP				
05834W	4554N	1789-14033	00000/0000	20050/0286	09/20/74	90	1000	39.8	145.3		GGGP				
05841W	5708N	1793-14225	00000/0000	20050/0305	09/24/74	50	1056	30.0	155.7		PGPP				

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 PRODUCTS ALREADY MADE R=MADE FROM RAW. M=MADE FROM MSS. B=MADE FROM RAW AND MSS.

19:05 NOV 05, 1974

ERTS-1
 COORDINATE LISTING WITH PRODUCT DATA
 STANDARD CATALOG FOR NBN-US
 FROM 10/01/74 TO 10/31/74

PAGE 0051

PRINCIPAL POINT OF IMAGE LONG LAT	OBSERVATION ID	MICROFILM POSITION RBV	ROLL NO./ IN ROLL MSS	DATE ACQUIRED	CLOUD COVER %	SERIAL NUMBER	SUN ELEV.	SUN AZIM.	IMAGE RBV 123	QUALITY MSS 45678	PRODUCTS B P P B P C C D D
05843W	5721N	1811-14224	00000/0000	20050/1194	10/12/74	30	1307	23.4	158.8	P GP	
05843W	4140N	1788-13590	00000/0000	20050/0234	09/19/74	80	986	42.9	141.2	P GGG	
05849W	4845N	1790-14082	00000/0000	20050/0296	09/21/74	90	1014	37.4	148.0	G GPG	
05851W	5435N	1810-14174	00000/0000	20050/1013	10/11/74	80	1293	26.0	156.7	P GG	
05854W	5133N	1791-14131	00000/0000	20050/0367	09/22/74	100	1028	35.0	150.6	P GP	
05855W	5144N	1809-14125	00000/0000	20050/1259	10/10/74	0	1279	28.6	154.5	PPG	
05856W	5419N	1792-14180	00000/0000	20050/0589	09/23/74	90	1042	32.6	153.1	P GG	
05907W	4429N	1789-14035	00000/0000	20050/0287	09/20/74	90	1000	40.7	144.1	P PPP	
05908W	4438N	1807-14033	00000/0000	20050/1008	10/08/74	100	1251	34.7	149.2	G GGP	
05925W	4720N	1790-14084	00000/0000	20050/0297	09/21/74	70	1014	38.4	146.8	P GGG	
05932W	5545N	1793-14232	00000/0000	20050/0306	09/24/74	20	1056	31.1	154.5	P GPP	
05933W	5557N	1811-14230	00000/0000	20050/1195	10/12/74	30	1307	24.5	157.8	P PPP	
05935W	5020N	1809-14131	00000/0000	20050/1260	10/10/74	10	1279	29.7	153.6	P P	
05935W	5008N	1791-14134	00000/0000	20050/0368	09/22/74	100	1028	36.1	149.4	P GPG	
05936W	5311N	1810-14181	00000/0000	20050/1014	10/11/74	80	1293	27.1	155.7	GP	
05939W	4303N	1789-14042	00000/0000	20050/0288	09/20/74	100	1000	41.7	142.8	G GGP	
05940W	5255N	1792-14183	00000/0000	20050/0590	09/23/74	70	1042	33.7	152.0	P GPG	
05940W	4313N	1807-14035	00000/0000	20050/1009	10/08/74	100	1251	35.8	148.2	G GPG	
06000W	4555N	1790-14091	00000/0000	20050/0298	09/21/74	40	1014	39.4	145.6	G GGG	
06005W	5714N	1794-14283	00000/0000	20050/0514	09/25/74	70	1070	29.6	156.0	GGG	
06010W	5723N	1812-14282	00000/0000	20050/1217	10/13/74	50	1321	23.0	159.0	P	
06010W	4138N	1789-14044	00000/0000	20050/0289	09/20/74	100	1000	42.6	141.5	G GGP	
06011W	4147N	1807-14042	00000/0000	20050/1010	10/08/74	100	1251	36.8	147.1	P PPG	
06014W	4855N	1809-14134	00000/0000	20050/1261	10/10/74	20	1279	30.8	152.6	P P	
06014W	4843N	1791-14140	00000/0000	20050/0369	09/22/74	100	1028	37.1	148.3	P GPG	
06018W	5146N	1810-14183	00000/0000	20050/1015	10/11/74	90	1293	28.2	154.7	P GG	
06020W	5421N	1793-14234	00000/0000	20050/0307	09/24/74	50	1056	32.2	153.4	G GPG	
06021W	5433N	1811-14233	00000/0000	20050/1196	10/12/74	40	1307	25.6	156.8	P GPG	
06023W	5130N	1792-14185	00000/0000	20050/0591	09/23/74	20	1042	34.7	150.8	G GPG	
06034W	4429N	1790-14093	00000/0000	20050/0299	09/21/74	90	1014	40.4	144.4	G GGG	
06037W	5846N	1813-14334	00000/0000	20050/1235	10/14/74	40	1335	21.4	160.2	P GGG	
06038W	5836N	1795-14335	00000/0000	20050/0564	09/26/74	80	1084	28.2	157.3	GP	
06051W	4731N	1809-14140	00000/0000	20050/1262	10/10/74	30	1279	31.9	151.6	P	
06051W	4719N	1791-14143	00000/0000	20050/0370	09/22/74	90	1028	38.1	147.1	P GPG	
06056W	5550N	1794-14290	00000/0000	20050/0515	09/25/74	90	1070	30.7	154.8	GGG	

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19:05 NBV 05/174

ERTS-1
COORDINATE LISTING WITH PRODUCT DATA
STANDARD CATALOG FOR NBN-US
FROM 10/01/74 TO 10/31/74

PAGE 0052

PRINCIPAL POINT OF IMAGE		OBSERVATION ID	MICROFILM ROLL NO./ POSITION IN ROLL		DATE ACQUIRED	CLOUD COVER %	ORBIT NUMBER	SUN ELEV.	SUN AZIM.	IMAGE RBV 123	QUALITY MSS 45678	PRODUCTS			
LONG	LAT		RBV	MSS								B	P	P	P
06059W	5021N	1810-14190	00000/0000	20050/1016	10/11/74	100	1293	29.3	153.8		PPG				
06101W	5559N	1812-14285	00000/0000	20050/1219	10/13/74	80	1321	24.1	158.0		PGPG				
06103W	5006N	1792-14192	00000/0000	20050/0592	09/23/74	10	1042	35.8	149.7		PGPP				
06104W	5257N	1793-14241	00000/0000	20050/0308	09/24/74	60	1056	33.3	152.2		GGGG				
06106W	5309N	1811-14235	00000/0000	20050/1197	10/12/74	70	1307	26.8	155.8		PPPP				
06107W	4304N	1790-14100	00000/0000	20050/0300	09/21/74	90	1014	41.4	143.2		GGGG				
06126W	4606N	1809-14143	00000/0000	20050/1263	10/10/74	30	1279	33.0	150.7		PP				
06126W	4553N	1791-14145	00000/0000	20050/0371	09/22/74	80	1028	39.1	145.9		GGPP				
06131W	5723N	1813-14341	00000/0000	20050/1236	10/14/74	50	1335	22.6	159.1		PGGG				
06132W	5713N	1795-14342	00000/0000	20050/0565	09/26/74	70	1084	29.3	156.1		GG				
06137W	4857N	1810-14192	00000/0000	20050/1017	10/11/74	80	1293	30.4	152.8		GGG				
06141W	4842N	1792-14194	00000/0000	20050/0593	09/23/74	70	1042	36.8	148.5		PGG				
06143W	5427N	1794-14292	00000/0000	20050/0516	09/25/74	80	1070	31.8	153.6		GGP				
06146W	5133N	1793-14243	00000/0000	20050/0309	09/24/74	70	1056	34.3	151.1		GGGG				
06149W	5435N	1812-14291	00000/0000	20050/1220	10/13/74	80	1321	25.3	157.0		PGGG				
06149W	5145N	1811-14242	00000/0000	20050/1198	10/12/74	90	1307	27.9	154.9		PPPP				
06152W	6243N	1780-14503	00000/0000	20050/0003	09/11/74	70	875	30.4	158.8		PG P				
06159W	5847N	1814-14393	00000/0000	20050/1366	10/15/74	100	1349	21.1	160.3		GGG				
06159W	4440N	1809-14145	00000/0000	20050/1264	10/10/74	20	1279	34.0	149.7		PP				
06159W	4429N	1791-14152	00000/0000	20050/0372	09/22/74	70	1028	40.1	144.7		PPPG				
06203W	5838N	1796-14393	00000/0000	20050/0576	09/27/74	20	1098	27.8	157.5		PP				
06214W	4732N	1810-14195	00000/0000	20050/1018	10/11/74	90	1293	31.5	151.9		GGP				
06218W	4717N	1792-14201	00000/0000	20050/0594	09/23/74	90	1042	37.8	147.4		PPG				
06222W	5600N	1813-14343	00000/0000	20050/1237	10/14/74	100	1335	23.7	158.1		GGG				
06222W	5549N	1795-14344	00000/0000	20050/0566	09/26/74	20	1084	30.4	155.0		GGG				
06226W	5009N	1793-14250	00000/0000	20050/0310	09/24/74	30	1056	35.4	149.9		GGGP				
06227W	5302N	1794-14295	00000/0000	20050/0517	09/25/74	30	1070	32.9	152.5		GGG				
06230W	5020N	1811-14244	00000/0000	20050/1199	10/12/74	100	1307	29.0	153.9		PPPG				
06231W	4304N	1791-14154	00000/0000	20050/0373	09/22/74	70	1028	41.1	143.5		PPPG				
06232W	4315N	1809-14152	00000/0000	20050/1265	10/10/74	40	1279	35.1	148.7		PP				
06234W	5310N	1812-14294	00000/0000	20050/1221	10/13/74	90	1321	26.4	156.0		PGPG				
06249W	4607N	1810-14201	00000/0000	20050/1019	10/11/74	60	1293	32.6	150.9		GGG				
06253W	4552N	1792-14203	00000/0000	20050/0595	09/23/74	100	1042	38.8	146.2		PPP				
06254W	5724N	1814-14395	00000/0000	20050/1367	10/15/74	100	1349	22.2	159.3		GP				
06257W	5715N	1796-14400	00000/0000	20050/0577	09/27/74	90	1098	28.9	156.3		PGP				

KEYS: CLOUD COVER % 0 TO 100 = % CLOUD COVER. ** = NO CLOUD DATA AVAILABLE.
 IMAGE QUALITY BLANKS=BAND NOT PRESENT/REQUESTED. G=GOOD. P=POOR.
 PRODUCTS ALREADY MADE R=MADE FROM RBV. M=MADE FROM MSS. B=MADE FROM RBV AND MSS.

19:05 NOV 05, 74

ERTS-1
COORDINATE LISTING WITH PRODUCT DATA
STANDARD CATALOG FOR NBN-US
FROM 10/01/74 TO 10/31/74

PAGE 0053

PRINCIPAL POINT OF IMAGE LONG LAT	OBSERVATION ID	MICROFILM ROLL NO./ POSITION IN ROLL RBV MSS	DATE ACQUIRED	CLOUD COVER %	ORBIT NUMBER	SUN ELEV.	SUN AZIM.	IMAGE RBV 123	QUALITY MSS 45678	PRODUCTS B P P B P C C D D
06300W	6121N	1780-14505	00000/0000	20050/0004	09/11/74	60	875	31.4	157.3	GGP
06302W	4138N	1791-14161	00000/0000	20050/0374	09/22/74	60	1028	42.0	142.2	PPPP
06303W	4149N	1809-14154	00000/0000	20050/1266	10/10/74	40	1279	36.1	147.7	PP
06305W	4844N	1793-14252	00000/0000	20050/0311	09/24/74	20	1056	36.4	148.8	GGGP
06308W	5138N	1794-14301	00000/0000	20050/0518	09/25/74	30	1070	33.9	151.4	PGGG
06308W	4855N	1811-14251	00000/0000	20050/1200	10/12/74	100	1307	30.1	153.0	PPPG
06309W	5425N	1795-14351	00000/0000	20050/0567	09/26/74	40	1084	31.4	153.8	GPG
06310W	5437N	1813-14350	00000/0000	20050/1238	10/14/74	100	1335	24.9	157.1	GPG
06316W	5145N	1812-14300	00000/0000	20050/1222	10/13/74	90	1321	27.5	155.1	GGPP
06327W	5836N	1797-14451	00000/0000	20050/0670	09/28/74	50	1112	27.4	157.7	PPPP
06327W	4427N	1792-14210	00000/0000	20050/0596	09/23/74	100	1042	39.8	145.0	GGG
06345W	5601N	1814-14402	00000/0000	20050/1368	10/15/74	100	1349	23.4	158.3	PPG
06348W	5551N	1796-14402	00000/0000	20050/0578	09/27/74	90	1098	30.0	155.2	PGGG
06348W	5014N	1794-14304	00000/0000	20050/0519	09/25/74	30	1070	35.0	150.3	GGGG
06354W	5301N	1795-14353	00000/0000	20050/0568	09/26/74	90	1084	32.5	152.7	GGP
06356W	5312N	1813-14352	00000/0000	20050/1239	10/14/74	70	1335	26.0	156.2	GPG
06356W	5021N	1812-14303	00000/0000	20050/1223	10/13/74	50	1321	28.6	154.1	PPGP
06356W	4316N	1810-14210	00000/0000	20050/1020	10/11/74	30	1293	34.7	148.9	GGP
06359W	4301N	1792-14212	00000/0000	20050/0597	09/23/74	100	1042	40.8	143.8	PGG
06403W	5958N	1780-14512	00000/0000	20050/0005	09/11/74	80	875	32.5	155.9	PGPP
06405W	6006N	1816-14503	00000/0000	20050/1438	10/17/74	70	1377	19.2	161.5	PGPP
06417W	4555N	1793-14261	00000/0000	20050/0312	09/24/74	40	1056	38.5	146.5	GPGP
06421W	5712N	1797-14454	00000/0000	20050/0671	09/28/74	50	1112	28.5	156.5	GGGG
06428W	4850N	1794-14310	00000/0000	20050/0520	09/25/74	40	1070	36.0	149.1	GGGG
06428W	4151N	1810-14213	00000/0000	20050/1021	10/11/74	60	1293	35.8	148.0	GGG
06429W	4136N	1792-14215	00000/0000	20050/0598	09/23/74	100	1042	41.7	142.5	PGGG
06433W	5437N	1814-14404	00000/0000	20050/1369	10/15/74	100	1349	24.5	157.3	PGGG
06433W	4856N	1812-14305	00000/0000	20050/1224	10/13/74	50	1321	29.7	153.2	PPGG
06435W	5428N	1796-14405	00000/0000	20050/0579	09/27/74	90	1098	31.1	154.1	PGGP
06436W	5137N	1795-14360	00000/0000	20050/0569	09/26/74	100	1084	33.6	151.6	GPP
06438W	5147N	1813-14355	00000/0000	20050/1240	10/14/74	30	1335	27.2	155.2	PPGG
06450W	4430N	1793-14264	00000/0000	20050/0313	09/24/74	50	1056	39.4	145.3	GGGP
06452W	4440N	1811-14262	00000/0000	20050/1201	10/12/74	80	1307	33.4	150.1	PGGP
06501W	5835N	1780-14514	00000/0000	20050/0006	09/11/74	90	875	33.6	154.5	GPPP
06504W	5842N	1816-14505	00000/0000	20050/1439	10/17/74	80	1377	20.4	160.5	PPPP

KEYS: CLOUD COVER % 0 TO 100 = % CLOUD COVER. ** = NO CLOUD DATA AVAILABLE.
 IMAGE QUALITY BLANKS=BAND NOT PRESENT/REQUESTED. G=GOOD. P=POOR.
 PRODUCTS ALREADY MADE R=MADE FROM RBV. M=MADE FROM MSS. B=MADE FROM RBV AND MSS.

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ERTS-1
 COORDINATE LISTING WITH PRODUCT DATA
 STANDARD CATALOG FOR NON-US
 FROM 10/01/74 TO 10/31/74

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PRINCIPAL POINT OF IMAGE		OBSERVATION ID	MICROFILM ROLL NO./ POSITION IN ROLL		DATE ACQUIRED	CLOUD COVER %	ORBIT NUMBER	SUN ELEV.	SUN AZIM.	IMAGE RBV 123	QUALITY MSS 45678	PRODUCTS B P P B P C C O O				
LONG	LAT		RBV	MSS								B	P	P	B	P
06512W	5549N	1797-14460	00000/0000	20050/0672	09/28/74	40	1112	29.6	155.4		GGGG					
06515W	5013N	1795-14362	00000/0000	20050/0570	09/26/74	100	1084	34.6	150.5		PGP					
06518W	5313N	1814-14411	00000/0000	20050/1370	10/15/74	100	1349	25.7	156.3		PGGG					
06519W	5022N	1813-14361	00000/0000	20050/1241	10/14/74	50	1335	28.3	154.3		PGGG					
06520W	5303N	1796-14411	00000/0000	20050/0580	09/27/74	90	1098	32.1	152.9		PGGP					
06523W	6007N	1817-14561	00000/0000	20050/1505	10/18/74	100	1391	18.9	161.7		PGGG					
06523W	4305N	1793-14270	00000/0000	20050/0314	09/24/74	40	1056	40.4	144.1		GGGP					
06524W	4314N	1811-14265	00000/0000	20050/1202	10/12/74	50	1307	34.4	149.2		PPGP					
06554W	4848N	1795-14365	00000/0000	20050/0571	09/26/74	100	1084	35.7	149.4		GGP					
06554W	4139N	1793-14273	00000/0000	20050/0315	09/24/74	50	1056	41.4	142.9		GGGP					
06555W	5711N	1750-14521	00000/0000	20050/0007	09/11/74	100	875	34.6	153.2		PGPP					
06556W	4149N	1811-14271	00000/0000	20050/1203	10/12/74	80	1307	35.5	148.2		PPGG					
06558W	5719N	1816-14512	00000/0000	20050/1440	10/17/74	90	1377	21.6	159.5		PPPG					
06558W	4857N	1813-14364	00000/0000	20050/1242	10/14/74	80	1335	29.4	153.4		GGP					
06600W	5425N	1797-14463	00000/0000	20050/0673	09/28/74	70	1112	30.7	154.2		GGGG					
06601W	5148N	1814-14413	00000/0000	20050/1371	10/15/74	100	1349	26.8	155.4		GGGG					
06602W	5139N	1796-14414	00000/0000	20050/0581	09/27/74	90	1098	33.2	151.8		PGGG					
06622W	5844N	1817-14564	00000/0000	20050/1506	10/18/74	90	1391	20.1	160.6		PGGG					
06642W	5024N	1814-14420	00000/0000	20050/1372	10/15/74	100	1349	27.9	154.5		GGGG					
06642W	5015N	1796-14420	00000/0000	20050/0582	09/27/74	90	1098	34.3	150.7		PPGP					
06645W	5548N	1780-14523	00000/0000	20050/0008	09/11/74	90	875	35.7	151.8		GGPG					
06646W	5301N	1797-14465	00000/0000	20050/0674	09/28/74	50	1112	31.8	153.1		GGGG					
06648W	5556N	1816-14514	00000/0000	20050/1441	10/17/74	60	1377	22.7	158.5		PGGG					
06652W	6008N	1818-15020	00000/0000	20050/1527	10/19/74	90	1405	18.5	161.8		GGG					
06716W	5721N	1817-14570	00000/0000	20050/1507	10/18/74	60	1391	21.2	159.6		GGGG					
06717W	6131N	1819-15071	00000/0000	20050/1456	10/20/74	80	1419	17.0	163.0		GGG					
06718W	4145N	1794-14331	00000/0000	20050/0521	09/25/74	80	1070	41.0	143.3		GGG					
06721W	4859N	1814-14422	00000/0000	20050/1373	10/15/74	100	1349	29.0	153.6		GGGG					
06721W	4849N	1796-14423	00000/0000	20050/0583	09/27/74	80	1098	35.3	149.6		PGGG					
06722W	4150N	1812-14330	00000/0000	20050/1225	10/13/74	80	1321	35.2	148.4		PPGP					
06728W	5137N	1797-14472	00000/0000	20050/0675	09/28/74	80	1112	32.9	152.0		PGGG					
06733W	5424N	1780-14530	00000/0000	20050/0009	09/11/74	90	875	36.7	150.5		PPPP					
06736W	5432N	1816-14521	00000/0000	20050/1437	10/17/74	70	1377	23.9	157.5		P GP					
06749W	4019N	1794-14333	00000/0000	20050/0522	09/25/74	80	1070	42.0	142.0		GGG					
06751W	5845N	1818-15022	00000/0000	20050/1528	10/19/74	90	1405	19.7	160.7		GPP					

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19:05 NRV 05/74

EPTS-1
 COORDINATE LISTING WITH PRODUCT DATA
 STANDARD CATALOG FOR NRN-US
 FROM 10/01/74 TO 10/31/74

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PRINCIPAL POINT OF IMAGE LONG LAT	OBSERVATION ID	MICROFILM ROLL NR./ POSITION IN ROLL RBV MSS	DATE ACQUIRED	CLOUD COVER %	ORBIT NUMBER	SUN ELEV.	SUN AZIM.	IMAGE QUALITY RBV MSS 123 45678	PRODUCTS B P P B P C C D D
06753W 4025N	1812-14332	00000/0000	20050/1226	10/13/74	100	1321	36.2	147.4	PPP
06807W 5557N	1817-14573	00000/0000	20050/1508	10/18/74	70	1391	22.4	158.6	PGGG
06809W 5012N	1797-14474	00000/0000	20050/0676	09/28/74	90	1112	34.0	150.9	GGGP
06818W 5259N	1780-14532	00000/0000	20050/0010	09/11/74	60	875	37.7	149.2	GP
06818W 3854N	1794-14340	00000/0000	20050/0523	09/25/74	90	1070	42.9	140.8	GGG
06819W 6008N	1819-15074	00000/0000	20050/1457	10/20/74	70	1419	18.2	161.9	GGP
06821W 5308N	1816-14523	00000/0000	20050/1442	10/17/74	100	1377	25.0	156.6	PPPP
06838W 6124N	1802-15130	00000/0000	20050/0820	10/03/74	70	1182	23.2	160.9	PGG
06844W 6130N	1820-15130	00000/0000	20050/1543	10/21/74	40	1433	16.7	163.0	PGGG
06845W 5721N	1818-15025	00000/0000	20050/1529	10/19/74	100	1405	20.9	159.7	PPPG
06847W 4848N	1797-14481	00000/0000	20050/0677	09/28/74	90	1112	35.0	149.9	GGGG
06855W 5433N	1817-14575	00000/0000	20050/1509	10/18/74	80	1391	23.5	157.7	GGGG
06900W 5135N	1780-14535	00000/0000	20050/0011	09/11/74	60	875	38.7	147.9	GPP
06903W 5143N	1816-14530	00000/0000	20050/1443	10/17/74	100	1377	26.1	155.7	PPPP
06918W 5844N	1819-15080	00000/0000	20050/1458	10/20/74	30	1419	19.3	160.8	GGG
06937W 5558N	1818-15031	00000/0000	20050/1541	10/19/74	100	1405	22.0	158.7	PG
06940W 5012N	1780-14541	00000/0000	20050/0012	09/11/74	80	875	39.7	146.6	GPP
06941W 6002N	1802-15133	00000/0000	20050/0821	10/03/74	60	1182	24.4	159.7	GGP
06941W 5309N	1817-14582	00000/0000	20050/1510	10/18/74	100	1391	24.7	156.7	PGGG
06941W 3852N	1795-14394	00000/0000	20050/0572	09/26/74	40	1084	42.6	141.1	GGP
06943W 5019N	1816-14532	00000/0000	20050/1444	10/17/74	90	1377	27.3	154.8	PPPP
06947W 6007N	1820-15132	00000/0000	20050/1544	10/21/74	30	1433	17.8	161.9	PGGG
07009W 3726N	1795-14401	00000/0000	20050/0573	09/26/74	30	1084	43.5	139.8	PGGP
07012W 5721N	1819-15083	00000/0000	20050/1459	10/20/74	60	1419	20.5	159.8	GGG
07015W 3734N	1813-14400	00000/0000	20050/1243	10/14/74	70	1335	37.9	145.7	PPPP
07018W 4848N	1780-14544	00000/0000	20050/0013	09/11/74	100	875	40.7	145.3	PGPP
07019W 6248N	1804-15240	00000/0000	20050/0913	10/05/74	90	1210	21.3	162.5	PGPG
07022W 4854N	1816-14535	00000/0000	20050/1445	10/17/74	90	1377	28.4	153.9	PPPP
07024W 5144N	1817-14584	00000/0000	20050/1511	10/18/74	100	1391	25.8	155.8	PGGG
07025W 5434N	1818-15034	00000/0000	20050/1542	10/19/74	100	1405	23.2	157.8	PG
07037W 3600N	1795-14403	00000/0000	20050/0574	09/26/74	40	1084	44.4	138.5	GGG
07040W 5839N	1802-15135	00000/0000	20050/0822	10/03/74	60	1182	25.5	158.5	PGGG
07041W 6405N	1787-15300	00000/0000	20050/0181	09/18/74	80	973	26.7	161.4	GGGG
07043W 3609N	1813-14402	00000/0000	20050/1244	10/14/74	60	1335	38.9	144.6	PPGG
07045W 5844N	1820-15135	00000/0000	20050/1545	10/21/74	20	1433	19.0	160.9	GGGG

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 IMAGE QUALITY BLANKS=BLANK NOT PRESENT/REQUESTED. G=GOOD. P=POOR.
 PRODUCTS ALREADY MADE R=MADE FROM RBV. M=MADE FROM MSS. B=MADE FROM RBV AND MSS.

19:05 N8V 05.174

ERTS-1
 COORDINATE LISTING WITH PRODUCT DATA
 STANDARD CATALOG FOR N8N-US
 FROM 10/01/74 TO 10/31/74

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PRINCIPAL PBINT OF IMAGE LONG LAT	OBSERVATION ID	MICROFILM ROLL NO./ POSITION IN ROLL RBV MSS	DATE ACQUIRED	CLOUD COVER %	RRBIT NUMBER	SUN ELEV.	SUN AZIM.	IMAGE RBV 123	QUALITY MSS 45678	PRODUCTS B P P B P C C D D
07103W 5558N	1819-15085	00000/0000	20050/1460	10/20/74	60	1419	21.7	158.8	GGG	
07104W 5435N	1796-14410	00000/0000	20050/0575	09/26/74	40	1084	45.3	137.2	PGGP	
07105W 5020N	1817-14591	00000/0000	20050/1512	10/18/74	90	1391	26.9	154.9	PGGG	
07110W 5309N	1818-15040	00000/0000	20050/1530	10/19/74	100	1405	24.3	156.9	GPG	
07110W 3443N	1813-14405	00000/0000	20050/1245	10/14/74	70	1335	39.9	143.6	PGGP	
07127W 6126N	1804-15243	00000/0000	20050/0914	10/05/74	90	1210	22.5	161.2	PGGP	
07135W 5716N	1802-15142	00000/0000	20050/0823	10/03/74	40	1182	26.6	157.4	PGGG	
07139W 5721N	1820-15141	00000/0000	20050/1546	10/21/74	20	1433	20.2	159.9	GGGG	
07140W 5156N	1800-15042	00000/0000	20050/0708	10/01/74	70	1154	31.6	152.9	GGG	
07144W 4855N	1817-14593	00000/0000	20050/1513	10/18/74	90	1391	28.1	154.0	PGGG	
07145W 6250N	1805-15295	00000/0000	20050/0923	10/06/74	100	1224	20.9	162.6	PPPP	
07151W 5434N	1819-15092	00000/0000	20050/1461	10/20/74	40	1419	22.8	157.9	GPG	
07153W 5145N	1818-15043	00000/0000	20050/1531	10/19/74	100	1405	25.5	156.0	GPG	
07155W 6243N	1787-15302	00000/0000	20050/0182	09/18/74	40	973	27.8	159.9	PGGG	
07221W 5032N	1800-15045	00000/0000	20050/0709	10/01/74	80	1154	32.7	151.9	GGGG	
07225W 5552N	1802-15144	00000/0000	20050/0824	10/03/74	10	1182	27.8	156.3	PGGG	
07230W 5557N	1820-15144	00000/0000	20050/1547	10/21/74	10	1433	21.3	159.0	GGGG	
07230W 3437N	1796-14464	00000/0000	20050/0584	09/27/74	70	1098	45.0	137.6	PGP	
07231W 6003N	1804-15245	00000/0000	20050/0915	10/05/74	90	1210	23.6	160.0	PGGG	
07233W 5020N	1818-15045	00000/0000	20050/1532	10/19/74	100	1405	26.6	155.1	GPG	
07234W 3443N	1814-14463	00000/0000	20050/1374	10/15/74	40	1349	39.6	143.9	PPPP	
07236W 5310N	1819-15094	00000/0000	20050/1462	10/20/74	80	1419	24.0	157.0	GPG	
07254W 6128N	1805-15301	00000/0000	20050/0924	10/06/74	100	1224	22.1	161.4	PPPP	
07255W 3311N	1796-14470	00000/0000	20050/0585	09/27/74	40	1098	45.9	136.2	PPP	
07259W 4907N	1800-15051	00000/0000	20050/0710	10/01/74	90	1154	33.7	150.8	PGGG	
07300W 3317N	1814-14470	00000/0000	20050/1375	10/15/74	20	1349	40.6	142.8	PGGP	
07304W 6121N	1787-15305	00000/0000	20050/0183	09/18/74	30	973	28.9	158.5	GGGG	
07312W 5428N	1802-15151	00000/0000	20050/0825	10/03/74	0	1182	28.9	155.3	GGGG	
07312W 4855N	1818-15052	00000/0000	20050/1533	10/19/74	100	1405	27.7	154.2	PGGG	
07319W 5433N	1820-15150	00000/0000	20050/1548	10/21/74	70	1433	22.5	158.0	GGGG	
07320W 5145N	1819-15101	00000/0000	20050/1463	10/20/74	90	1419	25.1	156.1	GPG	
07320W 3145N	1796-14473	00000/0000	20050/0586	09/27/74	40	1098	46.7	134.8	PPP	
07325W 3151N	1814-14472	00000/0000	20050/1376	10/15/74	10	1349	41.6	141.7	GPGG	
07330W 5840N	1804-15252	00000/0000	20050/0916	10/05/74	90	1210	24.8	158.9	GGG	
07356W 5304N	1802-15153	00000/0000	20050/0826	10/03/74	0	1182	30.0	154.2	GGGG	

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19:05 NOV 05, '74

ERTS-1
 COORDINATE LISTING WITH PRODUCT DATA
 STANDARD CATALOG FOR NON-US
 FROM 10/01/74 TO 10/31/74

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PRINCIPAL POINT OF IMAGE	LONG	LAT	OBSERVATION ID	MICROFILM ROLL NO./ POSITION IN ROLL	DATE ACQUIRED	CLOUD COVER %	ORBIT NUMBER	SUN ELEV.	SUN AZIM.	IMAGE RBV	QUALITY MSS	PRODUCTS B P P B P C C D D
				RBV						123	45678	
07357W	6006N	1805-15304	00000/0000	20050/0925	10/06/74	100	1224	23.2	160.2			PGPG
07400W	5020N	1819-15103	00000/0000	20050/1464	10/20/74	90	1419	26.2	155.2			GGG
07405W	5308N	1820-15153	00000/0000	20050/1549	10/21/74	80	1433	23.6	157.1			PGPG
07407W	5958N	1787-15311	00000/0000	20050/0184	09/18/74	80	973	30.0	157.2			GGGG
07425W	5717N	1804-15254	00000/0000	20050/0917	10/05/74	90	1210	25.9	157.8			GPP
07439W	5139N	1802-15160	00000/0000	20050/0827	10/03/74	0	1182	31.1	153.2			PGGG
07439W	4856N	1819-15110	00000/0000	20050/1465	10/20/74	70	1419	27.4	154.4			GGG
07443W	6251N	1807-15412	00000/0000	20050/1022	10/08/74	100	1252	20.2	162.9			GGGP
07448W	5144N	1820-15155	00000/0000	20050/1550	10/21/74	90	1433	24.8	156.2			PGGG
07455W	5843N	1805-15310	00000/0000	20050/0926	10/06/74	100	1224	24.4	159.0			PPPG
07505W	5835N	1787-15314	00000/0000	20050/0185	09/18/74	80	973	31.1	155.9			GGGG
07512W	3016N	1797-14533	00000/0000	20050/0678	09/28/74	90	1112	47.3	133.7			PGGG
07516W	5554N	1804-15261	00000/0000	20050/0918	10/05/74	70	1210	27.0	156.7			GGG
07519W	5015N	1802-15162	00000/0000	20050/0828	10/03/74	0	1182	32.2	152.1			PGGG
07528W	5019N	1820-15162	00000/0000	20050/1551	10/21/74	90	1433	25.9	155.4			PGGG
07536W	2850N	1797-14540	00000/0000	20050/0679	09/28/74	60	1112	48.0	132.2			PGGG
07550W	5720N	1805-15313	00000/0000	20050/0927	10/06/74	90	1224	25.5	157.9			PPPG
07552W	6129N	1807-15414	00000/0000	20050/1023	10/08/74	100	1252	21.4	161.6			GPGG
07558W	5712N	1787-15320	00000/0000	20050/0186	09/18/74	60	973	32.2	154.6			GGGG
07600W	2724N	1797-14542	00000/0000	20050/0680	09/28/74	40	1112	48.8	130.7			GGPG
07603W	5430N	1804-15263	00000/0000	20050/0919	10/05/74	80	1210	28.1	155.6			GPP
07630W	6400N	1791-15324	00000/0000	20050/0375	09/22/74	70	1029	25.2	161.9			PGGG
07640W	5557N	1805-15315	00000/0000	20050/0928	10/06/74	90	1224	26.6	156.9			GPPG
07648W	5306N	1804-15270	00000/0000	20050/0920	10/05/74	70	1210	29.2	154.6			GGP
07648W	5008N	1785-15224	00000/0000	20050/0107	09/16/74	90	945	38.1	147.9			PGPP
07649W	5549N	1787-15323	00000/0000	20050/0187	09/18/74	60	973	33.2	153.3			GGGG
07655W	6006N	1807-15421	00000/0000	20050/1024	10/08/74	90	1252	22.5	160.5			GGGG
07728W	5433N	1805-15322	00000/0000	20050/0929	10/06/74	90	1224	27.8	155.8			GGPG
07728W	2726N	1780-15005	00000/0000	20050/0014	09/11/74	50	875	52.4	121.8			PPPP
07731W	5142N	1804-15272	00000/0000	20050/0921	10/05/74	90	1210	30.3	153.6			GGG
07732W	6252N	1809-15325	00000/0000	20050/1083	10/10/74	80	1280	19.4	163.2			GGG
07735W	5425N	1787-15325	00000/0000	20050/0188	09/18/74	70	973	34.3	152.1			PGGG
07744W	6239N	1731-15331	00000/0000	20050/0376	09/22/74	80	1029	26.3	160.5			GGGG
07752W	2600N	1780-15012	00000/0000	20050/0015	09/11/74	40	875	52.9	119.9			PPPP
07754W	5842N	1807-15423	00000/0000	20050/1025	10/08/74	90	1252	23.7	159.3			GGGG

KEYS: CLOUD COVER % 0 TO 100 = % CLOUD COVER. ** = NO CLOUD DATA AVAILABLE.
 IMAGE QUALITY BLANKS=HAND NOT PRESENT/REQUESTED. G=GOOD. P=POOR.
 PRODUCTS ALREADY MADE R=MADE FROM RBV. M=MADE FROM MSS. B=MADE FROM RBV AND MSS.

19:05 NBV 05/74

ERTS-1
 COORDINATE LISTING WITH PRODUCT DATA
 STANDARD CATALOG FOR NBN-US
 FROM 10/01/74 TO 10/31/74

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PRINCIPAL POINT OF IMAGE		OBSERVATION ID	MICROFILM ROLL NO./ POSITION IN ROLL		DATE ACQUIRED	CLOUD COVER %	ORBIT NUMBER	SUN ELEV.	SUN AZIM.	IMAGE RBV 123	QUALITY MSS 45678	PRODUCTS B P P B P C C D D
LONG	LAT		RBV	MSS								
07759W	2602N	1816-15003	00000/0000	20050/1446	10/17/74	50	1377	44.8	137.5		PGP	
07812W	5018N	1804-15275	00000/0000	20050/0922	10/05/74	60	1210	31.4	152.6		PBPG	
07813W	5309N	1805-15324	00000/0000	20050/0930	10/06/74	90	1224	28.9	154.8		GGPG	
07819W	5301N	1787-15332	00000/0000	20050/0189	09/18/74	80	973	35.3	150.9		GGGG	
07822W	2435N	1816-15005	00000/0000	20050/1447	10/17/74	50	1377	45.6	136.2		PGP	
07841W	6130N	1809-15531	00000/0000	20050/1084	10/10/74	90	1280	20.6	161.9		GGG	
07848W	5719N	1807-15430	00000/0000	20050/1026	10/08/74	90	1252	24.8	158.2		GGGG	
07851W	6118N	1791-15533	00000/0000	20050/0377	09/22/74	80	1029	27.4	159.1		GGGG	
07854W	6251N	1810-15583	00000/0000	20050/1093	10/11/74	80	1294	19.0	163.3		GGG	
07857W	5145N	1805-15331	00000/0000	20050/0931	10/06/74	90	1224	30.0	153.8		GPGG	
07900W	5136N	1787-15334	00000/0000	20050/0190	09/18/74	90	973	36.4	149.7		GGGG	
07938W	5019N	1805-15433	00000/0000	20050/0932	10/06/74	100	1224	31.1	152.8		GPGG	
07939W	5556N	1807-15432	00000/0000	20050/1027	10/08/74	80	1252	25.9	157.2		GGGG	
07939W	5012N	1787-15341	00000/0000	20050/0191	09/18/74	90	973	37.4	148.5		GGGG	
07944W	6007N	1809-15534	00000/0000	20050/1085	10/10/74	90	1280	21.7	160.8		PGGG	
07952W	5955N	1791-15540	00000/0000	20050/0378	09/22/74	90	1029	28.6	157.8		GGGG	
08003W	6129N	1810-15585	00000/0000	20050/1094	10/11/74	90	1294	20.2	162.1		PGGG	
08026W	5432N	1807-15435	00000/0000	20050/1028	10/08/74	80	1252	27.1	156.2		GGPG	
08026W	5135N	1788-15392	00000/0000	20050/0235	09/19/74	90	987	36.0	149.9		PPGP	
08042W	5844N	1809-15540	00000/0000	20050/1086	10/10/74	100	1280	22.9	159.6		PGGG	
08050W	5832N	1791-15542	00000/0000	20050/0379	09/22/74	90	1029	29.7	156.6		PGGG	
08106W	5010N	1788-15395	00000/0000	20050/0236	09/19/74	90	987	37.1	148.7		GGGG	
08107W	6007N	1810-15592	00000/0000	20050/1095	10/11/74	70	1294	21.4	160.9		PGGG	
08110W	5307N	1807-15441	00000/0000	20050/1029	10/08/74	90	1252	28.2	155.2		GGGG	
08135W	6130N	1811-16044	00000/0000	20050/1204	10/12/74	100	1308	19.9	162.1		PBPG	
08136W	5721N	1809-15543	00000/0000	20050/1087	10/10/74	100	1280	24.0	158.6		GGG	
08144W	5709N	1791-15545	00000/0000	20050/0380	09/22/74	80	1029	30.7	155.3		GGGG	
08153W	5143N	1807-15444	00000/0000	20050/1030	10/08/74	100	1252	29.3	154.2		GGGG	
08154W	5422N	1790-15500	00000/0000	20050/0301	09/21/74	90	1015	33.2	152.8		PBPG	
08206W	5844N	1810-15594	00000/0000	20050/1096	10/11/74	90	1294	22.5	159.8		GGG	
08227W	5558N	1809-15545	00000/0000	20050/1088	10/10/74	80	1280	25.2	157.5		GGG	
08233W	5019N	1807-15450	00000/0000	20050/1031	10/08/74	100	1252	30.4	153.2		PGGG	
08233W	5008N	1789-15453	00000/0000	20050/0290	09/20/74	90	1001	36.7	148.9		PGGG	
08234W	5545N	1791-15551	00000/0000	20050/0381	09/22/74	80	1029	31.8	154.1		GGGG	
08238W	5007N	1811-16050	00000/0000	20050/1205	10/12/74	100	1308	21.0	161.0		PGGG	

KEYS: CLOUD COVER % 0 TO 100 = % CLOUD COVER. ** = NO CLOUD DATA AVAILABLE.
 IMAGE QUALITY BLANKS=BAND NOT PRESENT/REQUESTED. G=GOOD. P=POOR.
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19:05 NOV 05, '74

ERTS-1
 COORDINATE LISTING WITH PRODUCT DATA
 STANDARD CATALOG FOR NON-US
 FROM 10/01/74 TO 10/31/74

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PRINCIPAL POINT OF IMAGE LONG LAT	OBSERVATION ID	MICROFILM POSITION RBV	ROLL NO./ IN ROLL MSS	DATE ACQUIRED	CLOUD COVER %	BRIT NUMBER	SUN ELEV.	SUN AZIM.	IMAGE RBV 123	QUALITY MSS 45678	PRODUCTS B P P B P C C D O
08239W 5258N	1790-15502	00000/0000	20050/0302	09/21/74	80	1015	34.3	151.6		GGPG	
08259W 6129N	1812-16102	00000/0000	20050/1218	10/13/74	100	1322	19.5	162.3		P GG	
08301W 5720N	1810-16001	00000/0000	20050/1097	10/11/74	100	1294	23.7	158.7		GGPG	
08315W 5434N	1809-15552	00000/0000	20050/1089	10/10/74	70	1280	26.3	156.5		GGG	
08320W 5421N	1791-15554	00000/0000	20050/0382	09/22/74	50	1029	32.9	153.0		GGGG	
08322W 5134N	1790-15505	00000/0000	20050/0303	09/21/74	80	1015	35.3	150.4		GGGG	
08336W 5844N	1811-16053	00000/0000	20050/1206	10/12/74	100	1308	22.2	159.9		PGGG	
08352W 5557N	1810-16003	00000/0000	20050/1098	10/11/74	100	1294	24.8	157.7		GGG	
08401W 5309N	1809-15554	00000/0000	20050/1090	10/10/74	20	1280	27.4	155.5		PGGG	
08401W 5010N	1790-15511	00000/0000	20050/0304	09/21/74	80	1015	36.4	149.2		GGGG	
08402W 6007N	1812-16105	00000/0000	20050/1227	10/13/74	100	1322	20.6	161.1		PPPG	
08404W 5257N	1791-15560	00000/0000	20050/0383	09/22/74	60	1029	34.0	151.8		PGGG	
08426W 6131N	1813-16161	00000/0000	20050/1246	10/14/74	80	1336	19.1	162.4		GGG	
08429W 5721N	1811-16055	00000/0000	20050/1207	10/12/74	100	1308	23.3	158.8		PGGG	
08439W 5433N	1810-16010	00000/0000	20050/1099	10/11/74	80	1294	25.9	156.7		GGG	
08444W 5145N	1809-15561	00000/0000	20050/1091	10/10/74	10	1280	28.5	154.6		PGGG	
08446W 5133N	1791-15563	00000/0000	20050/0384	09/22/74	70	1029	35.0	150.6		GGGG	
08501W 5844N	1812-16111	00000/0000	20050/1228	10/13/74	100	1322	21.8	160.0		PGGG	
08519W 5557N	1811-16062	00000/0000	20050/1208	10/12/74	100	1308	24.5	157.8		GGGG	
08525W 5309N	1810-16012	00000/0000	20050/1100	10/11/74	70	1294	27.1	155.7		GGG	
08525W 5021N	1809-15563	00000/0000	20050/1092	10/10/74	10	1280	29.7	153.6		GGGG	
08526W 5008N	1791-15565	00000/0000	20050/0385	09/22/74	70	1029	36.1	149.5		GGGG	
08529W 6009N	1813-16163	00000/0000	20050/1247	10/14/74	80	1336	20.3	161.3		PGGG	
08546W 6133N	1814-16215	00000/0000	20050/1377	10/15/74	90	1350	18.7	162.5		PPGP	
08555W 5721N	1812-16114	00000/0000	20050/1229	10/13/74	100	1322	22.9	159.0		PGGG	
08557W 5714N	1794-16115	00000/0000	20050/0316	09/25/74	80	1071	29.6	156.0		GGGP	
08606W 5433N	1811-16064	00000/0000	20050/1209	10/12/74	40	1308	25.6	156.8		PGGG	
08607W 5144N	1810-16015	00000/0000	20050/1101	10/11/74	40	1294	28.2	154.7		GGG	
08628W 5846N	1813-16170	00000/0000	20050/1248	10/14/74	80	1336	21.4	160.2		PGGG	
08633W 6403N	1780-16332	00000/0000	20050/0016	09/11/74	80	876	29.2	160.3		PGRP	
08646W 5557N	1812-16120	00000/0000	20050/1230	10/13/74	100	1322	24.1	158.0		PGGG	
08648W 5550N	1794-16122	00000/0000	20050/0317	09/25/74	90	1071	30.7	154.8		PGGG	
08648W 5020N	1810-16021	00000/0000	20050/1102	10/11/74	40	1294	29.3	153.8		PGGG	
08649W 6010N	1814-16222	00000/0000	20050/1378	10/15/74	100	1350	19.9	161.4		GGGP	
08651W 5308N	1811-16071	00000/0000	20050/1210	10/12/74	0	1308	26.7	155.9		PGGG	

KEYS: CLOUD COVER % 0 TO 100 = % CLOUD COVER. ** = NO CLOUD DATA AVAILABLE.
 IMAGE QUALITY BLANKS=BAND NOT PRESENT/REQUESTED. G=GOOD. P=POOR.
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19:05 NEV 05/74

ERTS-1
COORDINATE LISTING WITH PRODUCT DATA
STANDARD CATALOG FOR NBN-US
FROM 10/01/74 TO 10/31/74

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PRINCIPAL POINT OF IMAGE LONG LAT	OBSERVATION ID	MICROFILM POSITION RBV	ROLL NO./ IN ROLL MSS	DATE ACQUIRED	CLOUD COVER %	ORBIT NUMBER	SUN ELEV.	SUN AZIM.	IMAGE RBV 123	QUALITY MSS 45678	PRODUCTS B P P B P C C D D
08654W	5010N	1792-16023	00000/0000	20050/0429	09/23/74	40	1043	35.7	149.7	PGGP	
08723W	5722N	1813-16172	00000/0000	20050/1249	10/14/74	80	1336	22.6	159.1	PGGG	
08734W	5433N	1812-16123	00000/0000	20050/1231	10/13/74	100	1322	25.2	157.0	PGPG	
08734W	5144N	1811-16073	00000/0000	20050/1211	10/12/74	60	1308	27.9	154.9	PGGG	
08735W	5427N	1794-16124	00000/0000	20050/0318	09/25/74	80	1071	31.8	153.7	GGGG	
08746W	6241N	1780-16335	00000/0000	20050/0001	09/11/74	80	876	30.3	158.8	P PP	
08747W	5847N	1814-16224	00000/0000	20050/1379	10/15/74	90	1350	21.0	160.3	GGGG	
08814W	5558N	1813-16175	00000/0000	20050/1250	10/14/74	100	1336	23.7	158.1	GGGG	
08815W	5019N	1811-16080	00000/0000	20050/1212	10/12/74	70	1308	29.0	153.9	PGGG	
08818W	5309N	1812-16125	00000/0000	20050/1232	10/13/74	100	1322	26.4	156.0	PGPG	
08818W	5009N	1793-16082	00000/0000	20050/0513	09/24/74	100	1057	35.4	150.0	G GP	
08820W	5303N	1794-16131	00000/0000	20050/0319	09/25/74	80	1071	32.8	152.5	GGGG	
08842W	5723N	1814-16231	00000/0000	20050/1380	10/15/74	80	1350	22.2	159.3	GGGG	
08853W	6119N	1780-16341	00000/0000	20050/0002	09/11/74	70	876	31.4	157.3	P PP	
08901W	5145N	1812-16132	00000/0000	20050/1233	10/13/74	100	1322	27.5	155.1	PGPG	
08902W	5435N	1813-16181	00000/0000	20050/1251	10/14/74	100	1336	24.9	157.2	GGPG	
08902W	5139N	1794-16133	00000/0000	20050/0320	09/25/74	80	1071	33.9	151.4	GGGP	
08919W	5834N	1797-16283	00000/0000	20050/0459	09/28/74	50	1113	27.4	157.7	PPGG	
08934W	5559N	1814-16233	00000/0000	20050/1381	10/15/74	20	1350	23.3	158.3	GGG	
08941W	5020N	1812-16134	00000/0000	20050/1234	10/13/74	100	1322	28.6	154.1	PGPG	
08942W	5015N	1794-16140	00000/0000	20050/0321	09/25/74	70	1071	35.0	150.3	PGGG	
08947W	5310N	1813-16184	00000/0000	20050/1252	10/14/74	90	1336	26.0	156.2	PGG	
08951W	6005N	1816-16335	00000/0000	20050/1448	10/17/74	100	1378	19.2	161.6	PGGG	
08954W	5957N	1780-16344	00000/0000	20050/0017	09/11/74	70	876	32.5	155.9	PG P	
09013W	5711N	1797-16290	00000/0000	20050/0460	09/28/74	20	1113	28.5	156.5	PPGG	
09022W	5435N	1814-16240	00000/0000	20050/1382	10/15/74	40	1350	24.5	157.3	GGGG	
09030W	5146N	1813-16190	00000/0000	20050/1253	10/14/74	90	1336	27.1	155.3	PPG	
09032W	7309N	1792-17384	00000/0000	20050/0430	09/23/74	90	1044	16.7	176.0	P GG	
09050W	5842N	1816-16341	00000/0000	20050/1449	10/17/74	100	1378	20.4	160.5	PGGG	
09051W	5834N	1780-16350	00000/0000	20050/0018	09/11/74	70	876	33.6	154.5	PG P	
09104W	5547N	1797-16292	00000/0000	20050/0461	09/28/74	50	1113	29.6	155.4	GGGG	
09108W	5311N	1814-16242	00000/0000	20050/1383	10/15/74	30	1350	25.6	156.4	GGGG	
09110W	5022N	1813-16193	00000/0000	20050/1254	10/14/74	100	1336	28.2	154.3	GGG	
09112W	6006N	1817-16393	00000/0000	20050/1514	10/18/74	100	1392	18.9	161.7	PGGP	
09119W	7037N	1789-17223	00000/0000	20050/0258	09/20/74	90	1002	20.2	170.7	GGGG	

KEYS: CLOUD COVER % 0 TO 100 = % CLOUD COVER. ** = NO CLOUD DATA AVAILABLE.
 IMAGE QUALITY BLANKS=AND NOT PRESENT/REQUESTED. G=GOOD. P=POOR.
 PRODUCTS ALREADY MADE R=MADE FROM RBV. M=MADE FROM MSS. B=MADE FROM RBV AND MSS.

19:05 NBV 05/74

ERTS-1
COORDINATE LISTING WITH PRODUCT DATA
STANDARD CATALOG FOR NBV-US
FROM 10/01/74 TO 10/31/74

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PRINCIPAL POINT OF IMAGE		OBSERVATION ID	MICROFILM ROLL NO./ POSITION IN ROLL	DATE ACQUIRED	CLOUD COVER %	ORBIT NUMBER	SUN ELEV.	SUN AZIM.	IMAGE QUALITY RBV MSS	PRODUCTS B P P B P C C D D
LONG	LAT		RBV MSS						123 45678	
09140W	7318N	1811-17441	00000/0000	20050/1180	10/12/74	90	1309	9.3	177.9	GGGG
09144W	5719N	1816-16344	00000/0000	20050/1450	10/17/74	70	1378	21.5	159.5	PGPP
09145W	5711N	1780-16353	00000/0000	20050/0019	09/11/74	70	876	34.6	153.2	PGPP
09150W	7153N	1791-17333	00000/0000	20050/0331	09/22/74	100	1030	18.3	173.2	G PP
09151W	5424N	1797-16295	00000/0000	20050/0462	09/28/74	100	1113	30.7	154.3	GGGG
09151W	5147N	1814-16245	00000/0000	20050/1384	10/15/74	60	1350	26.8	155.4	GGGG
09211W	5843N	1817-16395	00000/0000	20050/1515	10/18/74	100	1392	20.0	160.6	PGGG
09219W	7048N	1808-17275	00000/0000	20050/1045	10/09/74	60	1267	12.8	172.8	PPPG
09225W	6017N	1800-16451	00000/0000	20050/0711	10/01/74	100	1155	24.9	159.6	GGGG
09232W	5022N	1814-16251	00000/0000	20050/1385	10/15/74	100	1350	27.9	154.5	GGGG
09233W	5014N	1796-16252	00000/0000	20050/0615	09/27/74	90	1099	34.3	150.8	PGGG
09235W	5555N	1816-16350	00000/0000	20050/1451	10/17/74	30	1378	22.7	158.5	PGPP
09236W	5547N	1780-16355	00000/0000	20050/0020	09/11/74	40	876	35.7	151.9	GGPP
09236W	5300N	1797-16301	00000/0000	20050/0463	09/28/74	90	1113	31.8	153.1	GGGG
09237W	7433N	1814-18010	00000/0000	20050/1318	10/15/74	0	1351	6.9	181.2	GGGG
09248W	7201N	1810-17385	00000/0000	20050/1132	10/11/74	90	1295	10.8	175.2	P PG
09251W	7532N	1780-18125	00000/0000	20050/0026	09/11/74	70	877	19.0	181.6	GPGP
09256W	7319N	1812-17495	00000/0000	20050/1294	10/13/74	50	1323	8.9	178.0	PP
09305W	5719N	1817-16402	00000/0000	20050/1516	10/18/74	100	1392	21.2	159.6	PGGG
09308W	7155N	1792-17391	00000/0000	20050/0431	09/23/74	90	1044	17.9	173.4	P GG
09310W	7425N	1796-18010	00000/0000	20050/0662	09/27/74	100	1100	14.0	179.5	PP
09318W	5136N	1797-16304	00000/0000	20050/0464	09/28/74	70	1113	32.9	152.1	GGGG
09319W	6919N	1789-17230	00000/0000	20050/0259	09/20/74	90	1002	21.4	168.5	GPGP
09322W	5432N	1816-16353	00000/0000	20050/1452	10/17/74	20	1378	23.8	157.5	PPPP
09323W	5423N	1780-16362	00000/0000	20050/0021	09/11/74	50	876	36.7	150.6	G P
09325W	5854N	1800-16453	00000/0000	20050/0712	10/01/74	100	1155	26.0	158.5	GGGG
09340W	5843N	1818-16454	00000/0000	20050/1534	10/19/74	80	1406	19.7	160.7	PGGG
09344W	7049N	1809-17333	00000/0000	20050/1103	10/10/74	10	1281	12.4	172.9	PPPP
09346W	8010N	1782-20053	00000/0000	20050/0048	09/13/74	90	906	12.4	209.3	G
09356W	5556N	1817-16404	00000/0000	20050/1517	10/18/74	100	1392	22.3	158.6	PGGG
09359W	5012N	1797-16310	00000/0000	20050/0465	09/28/74	20	1113	33.9	151.0	GGGG
09406W	7037N	1791-17335	00000/0000	20050/0332	09/22/74	100	1030	19.5	170.9	G P
09407W	5308N	1816-16355	00000/0000	20050/1453	10/17/74	80	1378	25.0	156.6	PPPP
09408W	5300N	1780-16364	00000/0000	20050/0022	09/11/74	100	876	37.7	149.3	PP
09419W	7204N	1811-17444	00000/0000	20050/1181	10/12/74	80	1309	10.4	175.3	GPGG

KEYS: CLOUD COVER % 0 TO 100 = % CLOUD COVER. ** = NO CLOUD DATA AVAILABLE.
 IMAGE QUALITY BLANKS=BAND NOT PRESENT/REQUESTED. G=GOOD. P=POOR.
 PRODUCTS ALREADY MADE R=MADE FROM RBV. M=MADE FROM MSS. B=MADE FROM RBV AND MSS.

19:05 NOV 05, '74

ERTS-1
COORDINATE LISTING WITH PRODUCT DATA
STANDARD CATALOG FOR NON-US
FROM 10/01/74 TO 10/31/74

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PRINCIPAL POINT OF IMAGE LONG LAT		OBSERVATION ID	MICROFILM POSITION RBV	ROLL NO./ IN ROLL MSS	DATE ACQUIRED	CLOUD COVER %	ORBIT NUMBER	SUN ELEV.	SUN AZIM.	IMAGE RBV 123	QUALITY MSS 45678	PRODUCTS B P P B P C C D D
09420W	7320N	1813-17554	00000/0000	20050/1350	10/14/74	10	1337	8.5	178.1		GPGG	
09420W	5731N	1800-16460	00000/0000	20050/0713	10/01/74	50	1155	27.2	157.3		GGGG	
09422W	6931N	1808-17281	00000/0000	20050/1046	10/09/74	20	1267	13.9	170.8		PPPG	
09435W	7549N	1800-18233	00000/0000	20050/0744	10/01/74	60	1156	10.9	184.1		PG	
09435W	5720N	1818-16460	00000/0000	20050/1535	10/19/74	60	1406	20.8	159.7		PGGG	
09444W	5432N	1817-16411	00000/0000	20050/1518	10/18/74	100	1392	23.5	157.7		PGGG	
09450W	5143N	1816-16362	00000/0000	20050/1454	10/17/74	100	1378	26.1	155.7		PGGG	
09450W	5136N	1780-16371	00000/0000	20050/0023	09/11/74	100	876	38.7	148.0		PGRP	
09506W	6800N	1789-17232	00000/0000	20050/0260	09/20/74	80	1002	22.5	166.6		PGRP	
09507W	5843N	1819-16512	00000/0000	20050/1466	10/20/74	100	1420	19.3	160.8		GGG	
09509W	7046N	1810-17392	00000/0000	20050/1133	10/11/74	60	1295	12.0	173.0		P GG	
09512W	5607N	1800-16462	00000/0000	20050/0714	10/01/74	40	1155	28.3	156.2		GGGG	
09525W	5556N	1818-16463	00000/0000	20050/1536	10/19/74	60	1406	22.0	158.7		GGG	
09526W	7039N	1792-17393	00000/0000	20050/0432	09/23/74	90	1044	19.1	171.1		P PG	
09530W	5308N	1817-16413	00000/0000	20050/1519	10/18/74	100	1392	24.6	156.7		PGGG	
09530W	5018N	1816-16364	00000/0000	20050/1455	10/17/74	90	1378	27.2	154.8		PPPG	
09530W	5011N	1780-16373	00000/0000	20050/0024	09/11/74	90	876	39.7	146.6		PGRP	
09535W	7205N	1812-17502	00000/0000	20050/1270	10/13/74	60	1323	10.0	175.4		GPGP	
09543W	7321N	1814-18012	00000/0000	20050/1319	10/15/74	50	1351	8.1	178.2		GGGG	
09547W	6932N	1809-17340	00000/0000	20050/1104	10/10/74	10	1281	13.5	170.9		GPPP	
09559W	5444N	1800-16465	00000/0000	20050/0715	10/01/74	30	1155	29.4	155.1		GGGG	
09601W	5720N	1819-16514	00000/0000	20050/1467	10/20/74	100	1420	20.5	159.8		GGG	
09607W	6919N	1791-17342	00000/0000	20050/0333	09/22/74	100	1030	20.6	168.8		G GP	
09609W	7313N	1796-18013	00000/0000	20050/0642	09/27/74	80	1100	15.1	176.5		P P	
09612W	6812N	1808-17284	00000/0000	20050/1047	10/09/74	50	1267	15.1	169.0		PPGG	
09612W	5143N	1817-16420	00000/0000	20050/1520	10/18/74	100	1392	25.8	155.8		PGGG	
09613W	5432N	1818-16465	00000/0000	20050/1537	10/19/74	70	1406	23.1	157.8		PGGG	
09617W	7422N	1780-18132	00000/0000	20050/0027	09/11/74	70	877	20.2	178.0		GPGG	
09630W	5838N	1802-16571	00000/0000	20050/0829	10/03/74	10	1183	25.5	158.6		PGRP	
09637W	7048N	1811-17450	00000/0000	20050/1182	10/12/74	90	1309	11.6	173.1		GGGG	
09641W	7641N	1804-18460	00000/0000	20050/0875	10/05/74	100	1212	8.4	187.7		P GG	
09642W	6641N	1789-17235	00000/0000	20050/0261	09/20/74	100	1002	23.7	164.8		PGRP	
09644W	5320N	1800-16471	00000/0000	20050/0716	10/01/74	40	1155	30.5	154.0		PGGG	
09652W	5556N	1819-16521	00000/0000	20050/1468	10/20/74	80	1420	21.6	158.9		GGG	
09653W	5019N	1817-16422	00000/0000	20050/1521	10/18/74	80	1392	26.9	154.9		PGGG	

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EPTS-1
COORDINATE LISTING WITH PRODUCT DATA
STANDARD CATALOG FOR NBN-US
FROM 10/01/74 TO 10/31/74

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PRINCIPAL POINT OF IMAGE		OBSERVATION ID	MICROFILM ROLL NO./ POSITION IN ROLL		DATE ACQUIRED	CLOUD COVER %	ORBIT NUMBER	SUN ELEV.	SUN AZIM.	IMAGE	QUALITY	PRODUCTS				
LONG	LAT		RBV	MSS						RBV	MSS	12J	45678	B	P	P
09653W	5308N	1818-16472	00000/0000	20050/1538	10/19/74	90	1406	24.3	156.9		P	G	G	P		
09700W	7206N	1813-17560	00000/0000	20050/1351	10/14/74	20	1337	9.6	175.5		G	P	P	G		
09709W	7531N	1783-18300	00000/0000	20050/0064	09/14/74	80	919	17.9	181.8		G	P	G	G		
09712W	6929N	1810-17394	00000/0000	20050/1134	10/11/74	50	1295	13.2	170.9		P	P	G			
09724W	5714N	1802-16573	00000/0000	20050/0830	10/03/74	20	1183	26.6	157.4			G	G	G		
09726W	5156N	1800-16474	00000/0000	20050/0717	10/01/74	50	1155	31.6	152.9		G	G	G	G		
09728W	6922N	1792-17400	00000/0000	20050/0433	09/23/74	90	1044	20.2	168.9		P	G	G			
09729W	5720N	1820-16573	00000/0000	20050/1552	10/21/74	80	1434	20.1	159.9		P	G	G	G		
09737W	6814N	1809-17342	00000/0000	20050/1105	10/10/74	30	1281	14.7	169.1		G	P	P	P		
09739W	5432N	1819-16523	00000/0000	20050/1469	10/20/74	50	1420	22.8	157.9			G	G	G		
09741W	5144N	1818-16474	00000/0000	20050/1539	10/19/74	40	1406	25.4	156.0		P	G	P	G		
09751W	6652N	1808-17290	00000/0000	20050/1048	10/09/74	80	1267	16.3	167.3		P	P	P	P		
09755W	7049N	1812-17504	00000/0000	20050/1271	10/13/74	60	1323	11.2	173.2		P	P	G	G		
09755W	6801N	1791-17344	00000/0000	20050/0347	09/22/74	100	1030	21.8	166.9			G	G	P		
09807W	5032N	1800-16480	00000/0000	20050/0718	10/01/74	40	1155	32.6	151.9		G	G	G	G		
09810W	7441N	1800-18235	00000/0000	20050/0719	10/01/74	70	1156	12.1	180.6		P	P	G			
09810W	6520N	1789-17241	00000/0000	20050/0262	09/20/74	90	1002	24.8	163.2		G	G	G	G		
09815W	5551N	1802-16580	00000/0000	20050/0831	10/03/74	30	1183	27.7	156.3			G	P	G		
09818W	7640N	1805-18515	00000/0000	20050/0955	10/06/74	100	1226	8.0	187.7		P	P	G			
09819W	7536N	1802-18350	00000/0000	20050/0792	10/03/74	60	1184	10.4	183.5		P	G	G	P		
09819W	2434N	1794-16213	00000/0000	20050/0541	09/25/74	70	1071	50.8	125.9			P	G			
09820W	5556N	1820-16575	00000/0000	20050/1553	10/21/74	80	1434	21.3	159.0		G	G	G	G		
09821W	2438N	1812-16211	00000/0000	20050/1255	10/13/74	40	1322	46.6	134.6		P	G	G	G		
09822W	5019N	1818-16481	00000/0000	20050/1540	10/19/74	20	1406	26.6	155.1		P	G	G	G		
09824W	5308N	1819-16530	00000/0000	20050/1470	10/20/74	40	1420	23.9	157.0		P	G	G	P		
09825W	7207N	1814-18015	00000/0000	20050/1320	10/15/74	80	1351	9.3	175.6		P	G	G	G		
09840W	6931N	1811-17453	00000/0000	20050/1183	10/12/74	80	1309	12.8	171.0		P	P	G	G		
09846W	7159N	1796-18015	00000/0000	20050/0643	09/27/74	30	1100	16.3	173.9		P	P	P			
09853W	7637N	1787-18522	00000/0000	20050/0192	09/18/74	70	975	15.2	186.1		G	P	P	G		
09901W	6810N	1810-17401	00000/0000	20050/1135	10/11/74	80	1295	14.4	169.1		P	G	G			
09902W	5427N	1802-16582	00000/0000	20050/0832	10/03/74	30	1183	28.8	155.3		P	G	G			
09907W	5144N	1819-16532	00000/0000	20050/1471	10/20/74	20	1420	25.1	156.1		P	G	P	P		
09909W	5432N	1820-16582	00000/0000	20050/1554	10/21/74	40	1434	22.5	158.0		G	G	G	G		
09914W	7310N	1780-18134	00000/0000	20050/0028	09/11/74	100	877	21.3	175.0		G	G	G	G		
09916W	6654N	1809-17345	00000/0000	20050/1106	10/10/74	100	1281	15.9	167.4		G	P	P	P		

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19:05 NOV 05, '74

ERTS-1
 COORDINATE LISTING WITH PRODUCT DATA
 STANDARD CATALOG FOR N6N-US
 FROM 10/01/74 TO 10/31/74

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PRINCIPAL POINT OF IMAGE LONG LAT	OBSERVATION ID	MICROFILM POSITION RBV	ROLL NO./ IN ROLL MSS	DATE ACQUIRED	CLOUD COVER %	ORBIT NUMBER	SUN ELEV.	SUN AZIM.	IMAGE RBV 123	QUALITY MSS 45678	PRODUCTS B P P B P C C D D
09917W 6803N	1792-17402	00000/0000	20050/0434	09/23/74	90	1044	21.4	167.0		P GG	
09920W 7050N	1813-17563	00000/0000	20050/1340	10/14/74	20	1337	10.8	173.3		G GG	
09921W 6532N	1808-17293	00000/0000	20050/1049	10/09/74	90	1267	17.5	165.8		PGPP	
09925W 7539N	1803-18404	00000/0000	20050/0836	10/04/74	90	1198	10.0	183.7		P PP	
09929W 6359N	1789-17244	00000/0000	20050/0263	09/20/74	90	1002	25.9	161.6		PGGG	
09932W 6641N	1791-17351	00000/0000	20050/0334	09/22/74	100	1030	22.9	165.1		G PP	
09940W 5554N	1803-17034	00000/0000	20050/0858	10/04/74	80	1197	27.4	156.5		GGGG	
09943W 2432N	1795-16271	00000/0000	20050/0599	09/26/74	60	1085	50.6	126.4		GGGG	
09945W 5547N	1785-17042	00000/0000	20050/0144	09/16/74	90	946	33.9	152.9		PPG	
09947W 5303N	1802-16585	00000/0000	20050/0833	10/03/74	30	1183	29.9	154.2		PGGG	
09948W 5020N	1819-16535	00000/0000	20050/1472	10/20/74	10	1420	26.2	155.2		PPPP	
09949W 2440N	1813-16270	00000/0000	20050/1338	10/14/74	30	1336	46.4	135.1		PPGG	
09954W 5308N	1820-16584	00000/0000	20050/1555	10/21/74	40	1434	23.6	157.1		PGGG	
09959W 6932N	1812-17511	00000/0000	20050/1272	10/13/74	30	1323	12.4	171.2		GPQP	
10003W 7424N	1801-18294	00000/0000	20050/0746	10/02/74	60	1170	12.0	180.0		G GG	
10006W 7203N	1815-18073	00000/0000	20050/1411	10/16/74	80	1365	9.0	175.5		PPGG	
10010W 7739N	1791-19144	00000/0000	20050/0340	09/22/74	100	1031	12.5	190.8		G GG	
10019W 7636N	1788-18380	00000/0000	20050/0237	09/19/74	20	989	14.8	186.1		GPGG	
10027W 5430N	1803-17041	00000/0000	20050/0859	10/04/74	10	1197	28.5	155.5		GGGG	
10029W 6812N	1811-17455	00000/0000	20050/1184	10/12/74	60	1309	14.0	169.2		GGGG	
10029W 5139N	1802-16591	00000/0000	20050/0834	10/03/74	20	1183	31.0	153.2		PGPG	
10032W 5423N	1785-17044	00000/0000	20050/0145	09/16/74	90	946	35.0	151.7		PGPG	
10035W 7422N	1783-18302	00000/0000	20050/0065	09/14/74	90	919	19.0	178.3		GPPG	
10036W 5143N	1820-16591	00000/0000	20050/1556	10/21/74	50	1434	24.7	156.3		PGGG	
10039W 6651N	1810-17403	00000/0000	20050/1150	10/11/74	70	1295	15.6	167.5		PPPP	
10042W 6238N	1789-17250	00000/0000	20050/0264	09/20/74	70	1002	27.1	160.2		GPGG	
10043W 6411N	1808-17295	00000/0000	20050/1050	10/09/74	100	1267	18.6	164.3		PPPP	
10046W 7535N	1804-18463	00000/0000	20050/0902	10/05/74	100	1212	9.6	183.8		PP	
10046W 7052N	1814-18021	00000/0000	20050/1321	10/15/74	100	1351	10.4	173.4		GPG	
10046W 6534N	1809-17351	00000/0000	20050/1107	10/10/74	100	1281	17.1	165.9		GPPP	
10054W 6643N	1792-17405	00000/0000	20050/0435	09/23/74	100	1044	22.5	165.3		P GG	
10059W 5553N	1804-17093	00000/0000	20050/0863	10/05/74	100	1211	27.0	156.7		PGGG	
10100W 6521N	1791-17353	00000/0000	20050/0335	09/22/74	90	1030	24.0	163.5		G PP	
10104W 7928N	1782-20055	00000/0000	20050/0050	09/13/74	70	906	13.6	202.1		PPGG	
10104W 7043N	1796-18022	00000/0000	20050/0644	09/27/74	50	1100	17.5	171.6		P P	

KEYS: CLOUD COVER % 0 TO 100 = % CLOUD COVER. ** = NO CLOUD DATA AVAILABLE.
 IMAGE QUALITY BLANKS=HARD NOT PRESENT/REQUESTED. G=GOOD. P=POOR.
 PRODUCTS ALREADY MADE R=MADE FROM RBV. M=MADE FROM MSS. B=MADE FROM RBV AND MSS.

19:05 N9V 05.174

ERTS-1
COORDINATE LISTING WITH PRODUCT DATA
STANDARD CATALOG FOR NBN-US
FROM 10/01/74 TO 10/31/74

PAGE 0065

PRINCIPAL POINT OF IMAGE LONG LAT	OBSERVATION ID	MICROFILM POSITION RBV	ROLL NO./ POSITION IN ROLL MSS	DATE ACQUIRED	CLOUD COVER %	ORBIT NUMBER	SUN ELEV.	SUN AZIM.	IMAGE QUALITY RBV MSS 123 45678	PRODUCTS B P P B P C C D D	
10109W	5014N	1802-16594	00000/0000	20050/0835	10/03/74	0	1183	32.1	152.1	GGGG	
10110W	2433N	1796-16325	00000/0000	20050/0616	09/27/74	30	1099	50.4	127.0	GGGG	
10112W	5545N	1786-17100	00000/0000	20050/0140	09/17/74	100	960	33.6	153.1	GGGG	
10112W	5306N	1803-17043	00000/0000	20050/0860	10/04/74	20	1197	29.6	154.4	GGGG	
10116W	7329N	1800-18242	00000/0000	20050/0720	10/01/74	100	1156	13.3	177.5	P PG	
10116W	5259N	1785-17051	00000/0000	20050/0146	09/16/74	90	946	36.0	150.4	GPPG	
10117W	5019N	1820-16593	00000/0000	20050/1557	10/21/74	30	1434	25.9	155.4	PPGP	
10123W	6933N	1813-17565	00000/0000	20050/1341	10/14/74	20	1337	12.0	171.3	P PG	
10126W	7739N	1792-19202	00000/0000	20050/0440	09/23/74	80	1045	12.0	191.0	P GG	
10126W	7530N	1786-18470	00000/0000	20050/0159	09/17/74	80	961	16.7	181.9	PPGG	
10127W	7204N	1816-18132	00000/0000	20050/1424	10/17/74	90	1379	8.6	175.6	PPGP	
10146W	7427N	1802-18352	00000/0000	20050/0793	10/03/74	60	1184	11.6	180.1	PPG	
10146W	5709N	1787-17152	00000/0000	20050/0148	09/18/74	90	974	32.1	154.6	GGGG	
10148W	6116N	1789-17253	00000/0000	20050/0265	09/20/74	70	1002	28.2	158.8	GGGG	
10148W	5429N	1804-17095	00000/0000	20050/0864	10/05/74	90	1211	28.1	155.7	PPGG	
10150W	7156N	1780-18141	00000/0000	20050/0029	09/11/74	100	877	22.5	172.2	GGGG	
10150W	6813N	1812-17513	00000/0000	20050/1273	10/13/74	50	1323	13.6	169.3	PPGP	
10155W	5142N	1803-17050	00000/0000	20050/0861	10/04/74	70	1197	30.7	153.4	GPPG	
10157W	6249N	1808-17302	00000/0000	20050/1051	10/09/74	100	1267	19.8	163.0	PPGG	
10158W	5135N	1785-17053	00000/0000	20050/0147	09/16/74	40	946	37.0	149.2	PPPG	
10159W	5421N	1786-17103	00000/0000	20050/0141	09/17/74	90	960	34.6	151.9	GPG	
10206W	7420N	1784-18360	00000/0000	20050/0622	09/15/74	40	933	18.7	178.3	GGGG	
10207W	6413N	1809-17354	00000/0000	20050/1108	10/10/74	90	1281	18.2	164.6	GPPP	
10208W	6653N	1811-17462	00000/0000	20050/1185	10/12/74	40	1309	15.2	167.6	GGGG	
10209W	6531N	1810-17410	00000/0000	20050/1151	10/11/74	80	1295	16.7	165.9	PPGP	
10220W	7534N	1805-18521	00000/0000	20050/0973	10/06/74	100	1226	9.2	183.7	PP	
10221W	6359N	1791-17360	00000/0000	20050/0336	09/22/74	100	1030	25.2	161.9	G PP	
10222W	6522N	1792-17411	00000/0000	20050/0436	09/23/74	100	1044	23.6	163.6	P G	
10225W	7047N	1815-18080	00000/0000	20050/1408	10/16/74	70	1365	10.2	173.3	P GG	
10233W	5551N	1805-17151	00000/0000	20050/0949	10/06/74	10	1225	26.7	156.8	PPGG	
10233W	5305N	1804-17102	00000/0000	20050/0865	10/05/74	70	1211	29.2	154.6	PPGG	
10235W	5018N	1803-17052	00000/0000	20050/0862	10/04/74	90	1197	31.8	152.4	GPPG	
10236W	5546N	1787-17154	00000/0000	20050/0149	09/18/74	90	974	33.2	153.4	GGGG	
10242W	7927N	1783-20113	00000/0000	20050/0083	09/14/74	70	920	13.2	202.0	GPPG	
10243W	5257N	1786-17105	00000/0000	20050/0142	09/17/74	90	960	35.7	150.7	GPPG	

KEYS: CLOUD COVER % 0 TO 100 = % CLOUD COVER. ** = NO CLOUD DATA AVAILABLE.
 IMAGE QUALITY BLANKS=BLANK NOT PRESENT/REQUESTED. G=GOOD. P=POOR.
 PRODUCTS ALREADY MADE R=MADE FROM RBV. M=MADE FROM MSS. B=MADE FROM RBV AND MSS.

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COORDINATE LISTING WITH PRODUCT DATA
STANDARD CATALOG FOR NBN-US
FROM 10/01/74 TO 10/31/74

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PRINCIPAL POINT OF IMAGE		OBSERVATION ID	MICROFILM ROLL NO./ POSITION IN ROLL		DATE ACQUIRED	CLOUD COVER %	ORBIT NUMBER	SUN ELEV.	SUN AZIM.	IMAGE RBV 123	QUALITY MSS 45678	PRODUCTS B P P B P C C D D
LONG	LAT		RBV	MSS								
10248W	7204N	1817-18190	00000/0000	20050/1478	10/18/74	10	1393	8.2	175.7		GGGG	
10250W	6935N	1814-18024	00000/0000	20050/1322	10/15/74	70	1351	11.6	171.4		GGG	
10250W	5953N	1789-17255	00000/0000	20050/0266	09/20/74	70	1002	29.3	157.5		GGGG	
10253W	7738N	1793-19260	00000/0000	20050/0467	09/24/74	10	1059	11.7	191.0		PPPP	
10253W	7531N	1787-18924	00000/0000	20050/0193	09/18/74	60	975	16.3	182.1		PPGG	
10255W	7430N	1803-18411	00000/0000	20050/0837	10/04/74	100	1198	11.1	180.2		P PP	
10304W	7312N	1801-18300	00000/0000	20050/0747	10/02/74	70	1170	13.1	177.1		P GG	
10304W	6127N	1808-17304	00000/0000	20050/1052	10/09/74	100	1267	20.9	161.8		PPGP	
10306W	6925N	1796-18024	00000/0000	20050/0645	09/27/74	50	1100	18.6	169.5		P GP	
10312W	5716N	1806-17203	00000/0000	20050/0995	10/07/74	90	1239	25.1	158.1		GGGG	
10312W	5708N	1788-17210	00000/0000	20050/0153	09/19/74	80	988	31.8	154.8		GGGG	
10314W	6815N	1813-17572	00000/0000	20050/1342	10/14/74	40	1337	13.2	169.4		G GG	
10316W	5141N	1804-17104	00000/0000	20050/0866	10/05/74	70	1211	30.3	153.6		GGPP	
10321W	5427N	1805-17154	00000/0000	20050/0950	10/06/74	30	1225	27.8	155.8		GGGG	
10322W	6251N	1809-17360	00000/0000	20050/1109	10/10/74	70	1281	19.4	163.2		PPPP	
10323W	5422N	1787-17161	00000/0000	20050/0150	09/18/74	60	974	34.3	152.1		GGGG	
10325W	5133N	1786-17112	00000/0000	20050/0143	09/17/74	30	960	36.7	149.4		GGGG	
10330W	6654N	1812-17520	00000/0000	20050/1274	10/13/74	70	1323	14.8	167.7		PPPP	
10330W	6411N	1810-17412	00000/0000	20050/1152	10/11/74	80	1295	17.9	164.6		GGGP	
10334W	7309N	1783-18305	00000/0000	20050/0066	09/14/74	90	919	20.2	175.2		GGGG	
10334W	6237N	1791-17362	00000/0000	20050/0337	09/22/74	100	1030	26.3	160.5		G PP	
10338W	6533N	1811-17464	00000/0000	20050/1186	10/12/74	90	1309	16.3	166.1		GGPG	
10342W	6402N	1792-17414	00000/0000	20050/0437	09/23/74	90	1044	24.8	162.1		P GG	
10346W	7048N	1816-18134	00000/0000	20050/1425	10/17/74	90	1379	9.8	173.4		GGGG	
10356W	5017N	1804-17111	00000/0000	20050/0867	10/05/74	100	1211	31.4	152.6		PPPP	
10357W	7215N	1800-18244	00000/0000	20050/0721	10/01/74	60	1156	14.5	174.8		P PP	
10401W	7742N	1794-19314	00000/0000	20050/0483	09/25/74	80	1073	11.2	191.3		P GG	
10402W	5552N	1806-17205	00000/0000	20050/0996	10/07/74	90	1239	26.3	157.0		GGGG	
10402W	5545N	1788-17212	00000/0000	20050/0154	09/19/74	80	988	32.9	153.5		GGGG	
10405W	5303N	1805-17160	00000/0000	20050/0951	10/06/74	40	1225	28.9	154.8		GGGG	
10406W	6004N	1808-17311	00000/0000	20050/1053	10/09/74	100	1267	22.1	160.6		PPGP	
10407W	7039N	1780-18143	00000/0000	20050/0030	09/11/74	100	877	23.6	169.8		GGGG	
10408W	5259N	1787-17163	00000/0000	20050/0151	09/18/74	20	974	35.3	150.9		GGPG	
10417W	7427N	1804-18465	00000/0000	20050/0876	10/05/74	100	1212	10.7	180.3		P GP	
10418W	7529N	1788-18582	00000/0000	20050/0238	09/19/74	80	989	16.0	182.1		PPGG	

KEYS: CLOUD COVER % 0 TO 100 = % CLOUD COVER. ** = NO CLOUD DATA AVAILABLE.
 IMAGE QUALITY BLANKS=BAND NOT PRESENT/REQUESTED. G=GOOD. P=POOR.
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ORIGINAL PAGE IS
OF POOR QUALITY

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COORDINATE LISTING WITH PRODUCT DATA
STANDARD CATALOG FOR NBN-US
FROM 10/01/74 TO 10/31/74

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PRINCIPAL POINT OF IMAGE LONG LAT	OBSERVATION ID	MICROFILM ROLL NO./ POSITION IN ROLL RBV MSS	DATE ACQUIRED	CLOUD COVER %	ORBIT NUMBER	SUN ELEV.	SUN AZIM.	IMAGE RBV 123	QUALITY MSS 45678	PRODUCTS B P P B P C C D D
10429W	6930N	1815-18082	00000/0000	20050/1409	10/16/74	80	1365	11.3	171.3	G GG
10431W	6129N	1809-17363	00000/0000	20050/1110	10/10/74	70	1281	20.6	161.9	GPPP
10436W	5716N	1807-17261	00000/0000	20050/0868	10/08/74	100	1253	24.8	158.3	PGGP
10438W	7538N	1780-19545	00000/0000	20050/0117	09/11/74	90	878	15.6	195.7	P PG
10441W	6816N	1814-18030	00000/0000	20050/1323	10/15/74	80	1351	12.8	169.5	PGGG
10441W	6116N	1791-17365	00000/0000	20050/0338	09/22/74	90	1030	27.4	159.1	G PP
10441W	5707N	1789-17264	00000/0000	20050/0267	09/20/74	90	1002	31.5	154.9	GGGG
10444W	6249N	1810-17415	00000/0000	20050/1153	10/11/74	50	1295	19.1	163.2	GPPP
10446W	7636N	1791-19150	00000/0000	20050/0341	09/22/74	100	1031	13.6	186.2	G G
10446W	7315N	1802-18355	00000/0000	20050/0794	10/03/74	70	1184	12.7	177.2	PPGG
10448W	5139N	1805-17163	00000/0000	20050/0952	10/06/74	30	1225	30.0	153.8	GGGG
10449W	5428N	1806-17212	00000/0000	20050/0997	10/07/74	90	1239	27.4	156.0	GGGG
10449W	5421N	1788-17215	00000/0000	20050/0155	09/19/74	80	988	33.9	152.3	GGGG
10450W	5134N	1787-17170	00000/0000	20050/0152	09/18/74	90	974	36.3	149.7	GGP
10452W	7420N	1786-18473	00000/0000	20050/0160	09/17/74	90	961	17.9	178.5	GGGG
10453W	6656N	1813-17574	00000/0000	20050/1352	10/14/74	10	1337	14.4	167.8	GP GG
10454W	6806N	1796-18031	00000/0000	20050/0646	09/27/74	80	1100	19.8	167.6	P GP
10455W	6240N	1792-17420	00000/0000	20050/0447	09/23/74	80	1044	25.9	160.7	PPGG
10459W	6533N	1812-17522	00000/0000	20050/1275	10/13/74	20	1323	15.9	166.2	GP GP
10500W	6412N	1811-17471	00000/0000	20050/1187	10/12/74	100	1309	17.5	164.7	GGGG
10505W	7307N	1784-18363	00000/0000	20050/0623	09/15/74	60	933	19.8	175.3	GGGG
10509W	7048N	1817-18192	00000/0000	20050/1479	10/18/74	30	1393	9.4	173.4	PGGG
10519W	7743N	1795-19372	00000/0000	20050/0544	09/26/74	90	1087	10.8	191.5	PGP
10527W	5553N	1807-17264	00000/0000	20050/0869	10/08/74	90	1253	25.9	157.2	GGGP
10528W	5014N	1805-17165	00000/0000	20050/0953	10/06/74	10	1225	31.1	152.8	GGGG
10531W	5543N	1789-17271	00000/0000	20050/0268	09/20/74	80	1002	32.5	153.7	GGGG
10533W	5304N	1806-17214	00000/0000	20050/0998	10/07/74	80	1239	28.5	155.0	GGGG
10534W	6006N	1809-17365	00000/0000	20050/1111	10/10/74	90	1281	21.7	160.8	PPPP
10534W	5257N	1788-17221	00000/0000	20050/0156	09/19/74	80	988	35.0	151.1	GGGG
10541W	7158N	1801-18303	00000/0000	20050/0748	10/02/74	70	1170	14.3	174.4	P PP
10543W	5953N	1791-17371	00000/0000	20050/0339	09/22/74	80	1030	28.5	157.8	G GG
10549W	6931N	1816-18141	00000/0000	20050/1426	10/17/74	90	1379	11.0	171.4	GP GG
10550W	7425N	1805-18524	00000/0000	20050/0956	10/06/74	50	1226	10.4	180.3	PPG
10553W	6127N	1810-17421	00000/0000	20050/1154	10/11/74	70	1295	20.2	162.0	PPGG
10556W	7318N	1803-18413	00000/0000	20050/0838	10/04/74	100	1198	12.3	177.3	P PP

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COORDINATE LISTING WITH PRODUCT DATA
STANDARD CATALOG FOR NON-US
FROM 10/01/74 TO 10/31/74

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PRINCIPAL POINT		OBSERVATION	MICROFILM ROLL NO./		DATE	CLOUD	SARBIT	SUN	SUN	IMAGE	QUALITY	PRODUCTS			
3F IMAGE	LONG	LA1	ID	POSITION	IN ROLL	COVER	NUMBER	ELEV.	AZIM.	RBV	MSS	B	P	P	P
				RBV	MSS	%				123	45678	C	C	D	D
10559W	5718N	1808-17320	00000/0000	20050/1076	10/09/74	80	1267	24.4	158.4		GG				
10603W	7637N	1792-19205	00000/0000	20050/0441	09/23/74	80	1045	13.2	186.4		P GG				
10603W	6119N	1792-17423	00000/0000	20050/0457	09/23/74	90	1044	27.0	159.3		GG				
10608W	5709N	1790-17322	00000/0000	20050/0325	09/21/74	0	1016	31.1	155.2		GGGG				
10609W	6922N	1780-18150	00000/0000	20050/0031	09/11/74	100	877	24.7	167.6		GGGP				
10610W	7154N	1783-18311	00000/0000	20050/0067	09/14/74	90	919	21.3	172.5		GGGG				
10614W	6251N	1811-17473	00000/0000	20050/1188	10/12/74	100	1309	18.7	163.4		GGGG				
10615W	5429N	1807-17270	00000/0000	20050/0870	10/08/74	80	1253	27.0	156.2		GP GP				
10615W	5140N	1806-17221	00000/0000	20050/0999	10/07/74	60	1239	29.6	154.0		GGGG				
10616W	5133N	1788-17224	00000/0000	20050/0157	09/19/74	30	988	36.0	149.9		GPPG				
10618W	7100N	1800-18251	00000/0000	20050/0741	10/01/74	70	1156	15.6	172.4		GPPG				
10618W	6811N	1815-18085	00000/0000	20050/1410	10/16/74	80	1365	12.5	169.5		P GP				
10618W	5419N	1789-17273	00000/0000	20050/0269	09/20/74	60	1002	33.6	152.5		GGGG				
10619W	7422N	1787-18531	00000/0000	20050/0194	09/18/74	90	975	17.5	178.6		PPGG				
10620W	6657N	1814-18033	00000/0000	20050/1324	10/15/74	70	1351	14.0	167.9		PPGG				
10621W	6413N	1812-17525	00000/0000	20050/1276	10/13/74	30	1323	17.1	164.8		GP GP				
10623W	6536N	1813-17581	00000/0000	20050/1353	10/14/74	0	1337	15.6	166.3		GP GP				
10632W	6646N	1796-18033	00000/0000	20050/0647	09/27/74	100	1100	20.9	165.8		P PP				
10632W	5844N	1809-17372	00000/0000	20050/1112	10/10/74	60	1281	22.9	159.7		GPPP				
10640W	5831N	1791-17374	00000/0000	20050/0348	09/22/74	60	1030	29.6	156.6		GP GP				
10650W	5555N	1808-17322	00000/0000	20050/1077	10/09/74	10	1267	25.5	157.4		PPGP				
10652W	7743N	1796-19431	00000/0000	20050/0668	09/27/74	0	1101	10.4	191.5		PG				
10655W	5015N	1806-17223	00000/0000	20050/1000	10/07/74	80	1239	30.7	153.0		GGGG				
10657W	6005N	1810-17424	00000/0000	20050/1155	10/11/74	50	1295	21.4	160.9		GP GP				
10658W	5545N	1790-17325	00000/0000	20050/0326	09/21/74	50	1016	32.1	154.0		PPGG				
10659W	5305N	1807-17473	00000/0000	20050/0871	10/08/74	70	1253	28.1	155.2		PPGG				
10702W	5255N	1789-17280	00000/0000	20050/0322	09/20/74	60	1002	34.7	151.3		GP GP				
10705W	5956N	1792-17425	00000/0000	20050/0448	09/23/74	50	1044	28.1	158.0		PGG				
10712W	6931N	1817-18195	00000/0000	20050/1480	10/18/74	30	1393	10.6	171.5		GGGG				
10718W	7315N	1804-18472	00000/0000	20050/0877	10/05/74	80	1212	11.9	177.4		P GG				
10723W	7200N	1802-18361	00000/0000	20050/0795	10/03/74	70	1184	13.9	174.6		PPGP				
10723W	6129N	1811-17480	00000/0000	20050/1189	10/12/74	90	1309	19.8	162.2		PPGG				
10726W	7838N	1782-20062	00000/0000	20050/0051	09/13/74	50	906	14.7	195.8		GP GP				
10727W	5720N	1809-17374	00000/0000	20050/1113	10/10/74	70	1281	24.0	158.6		GPPP				
10729W	7636N	1793-19263	00000/0000	20050/0466	09/24/74	60	1059	12.8	186.4		P PP				

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19:05 NRV 05/74

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COORDINATE LISTING WITH PRODUCT DATA
STANDARD CATALOG FOR NON-US
FROM 10/01/74 TO 10/31/74

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PRINCIPAL POINT OF IMAGE LONG LAT		OBSERVATION ID	MICROFILM POSITION RBV	ROLL NO./ IN ROLL MSS	DATE ACQUIRED	CLOUD COVER %	ORBIT NUMBER	SUN ELEV.	SUN AZIM.	IMAGE RBV 123	QUALITY MSS 45678	PRODUCTS B P P B R C C D D
10734W	5708N	1791-17380	00000/0000	20050/0349	09/22/74	80	1030	30.7	155.3		GP GG	
10735W	6252N	1812-17531	00000/0000	20050/1267	10/13/74	30	1323	18.3	163.5		P GG	
10737W	5431N	1808-17325	00000/0000	20050/1078	10/09/74	0	1267	26.7	156.4		PP GG	
10739W	7153N	1784-18365	00000/0000	20050/0624	09/15/74	90	933	21.0	172.6		GG GG	
10740W	6812N	1816-18143	00000/0000	20050/1427	10/17/74	100	1379	12.1	169.6		GP GG	
10741W	5141N	1807-17275	00000/0000	20050/0872	10/08/74	10	1253	29.3	154.2		GG GG	
10743W	7420N	1782-18585	00000/0000	20050/0239	09/19/74	60	989	17.1	178.7		GP GG	
10744W	5131N	1789-17282	00000/0000	20050/0323	09/20/74	50	1002	35.7	150.2		GG PG	
10745W	6415N	1813-17583	00000/0000	20050/1354	10/14/74	0	1337	16.7	164.9		GG GG	
10745W	5421N	1790-17331	00000/0000	20050/0327	09/21/74	90	1016	33.2	152.8		PP GG	
10750W	7308N	1786-18475	00000/0000	20050/0161	09/17/74	100	961	19.1	175.5		GP PG	
10750W	6537N	1814-18035	00000/0000	20050/1325	10/15/74	40	1351	15.2	166.4		PP GG	
10756W	6651N	1815-18091	00000/0000	20050/1412	10/16/74	70	1365	13.7	167.9		PP PG	
10756W	5842N	1810-17430	00000/0000	20050/1156	10/11/74	80	1295	22.5	159.8		GP PG	
10758W	6803N	1780-18152	00000/0000	20050/0025	09/11/74	100	877	25.9	165.6		G GG	
10800W	7042N	1801-18305	00000/0000	20050/0749	10/02/74	90	1170	15.5	172.1		P PP	
10803W	5834N	1792-17432	00000/0000	20050/0438	09/23/74	90	1044	29.2	156.8		P GG	
10818W	5556N	1809-17381	00000/0000	20050/1114	10/10/74	80	1281	25.1	157.5		PP PP	
10822W	5307N	1808-17331	00000/0000	20050/1079	10/09/74	0	1267	27.8	155.4		PG G	
10822W	5017N	1807-17282	00000/0000	20050/0873	10/08/74	0	1253	30.4	153.2		GG GG	
10824W	6943N	1800-18253	00000/0000	20050/0722	10/01/74	100	1156	16.8	170.3		G GP	
10824W	5544N	1791-17383	00000/0000	20050/0350	09/22/74	40	1030	31.8	154.1		GP GG	
10826W	6006N	1811-17482	00000/0000	20050/1190	10/12/74	80	1309	21.0	161.0		PP GG	
10827W	7038N	1783-18314	00000/0000	20050/0068	09/14/74	90	919	22.5	170.1		PP GG	
10830W	5257N	1790-17334	00000/0000	20050/0328	09/21/74	60	1016	34.3	151.6		GG GG	
10834W	7204N	1803-18420	00000/0000	20050/0839	10/04/74	60	1198	13.5	174.7		P GP	
10843W	7639N	1794-19321	00000/0000	20050/0484	09/25/74	90	1073	12.4	186.7		G GG	
10844W	7530N	1791-19153	00000/0000	20050/0351	09/22/74	100	1031	14.8	182.3		GP PP	
10844W	6130N	1812-17534	00000/0000	20050/1277	10/13/74	80	1323	19.5	162.3		GP GG	
10851W	7313N	1805-18530	00000/0000	20050/0957	10/06/74	20	1226	11.6	177.4		PP PG	
10851W	5719N	1810-17433	00000/0000	20050/1157	10/11/74	80	1295	23.7	158.7		GP GG	
10857W	5710N	1792-17434	00000/0000	20050/0439	09/23/74	90	1044	30.3	155.6		P GG	
10900W	6253N	1813-17590	00000/0000	20050/1355	10/14/74	0	1337	17.9	163.6		GG GG	
10902W	7836N	1783-20120	00000/0000	20050/0084	09/14/74	60	920	14.4	195.8		GP GG	
10903W	6813N	1817-18201	00000/0000	20050/1481	10/18/74	40	1393	11.8	169.7		GG GG	

KEYS: CLOUD COVER % 0 TO 100 = % CLOUD COVER. ** = NO CLOUD DATA AVAILABLE.
 IMAGE QUALITY BLANKS=BLANK NOT PRESENT/REQUESTED. G=GOOD. P=POOR.
 PRODUCTS ALREADY MADE R=MADE FROM RBV. M=MADE FROM MSS. B=MADE FROM RBV AND MSS.

19:05 NBV 05/74

ERTS-1
COORDINATE LISTING WITH PRODUCT DATA
STANDARD CATALOG FOR NON-US
FROM 10/01/74 TO 10/31/74

PAGE 0070

PRINCIPAL POINT OF IMAGE		OBSERVATION ID	MICROFILM POSITION	ROLL NO./ IN ROLL	DATE ACQUIRED	CLOUD COVER %	ORBIT NUMBER	SUN ELEV.	SUN AZIM.	IMAGE RBV 123	QUALITY MSS 45678	PRODUCTS B P P B P C C D D
10905W	5143N	1808-17334	00000/0000	20050/1080	10/09/74	0	1267	28.9	154.4		GGG	
10906W	5432N	1809-17383	00000/0000	20050/1115	10/10/74	80	1281	26.3	156.5		PPPP	
10911W	5416N	1814-18042	00000/0000	20050/1326	10/15/74	50	1351	16.3	165.0		PGGP	
10911W	5420N	1791-17385	00000/0000	20050/0386	09/22/74	20	1030	32.9	153.0		GGG	
10911W	5133N	1790-17340	00000/0000	20050/0329	09/21/74	20	1016	35.3	150.4		GGGG	
10917W	7310N	1787-18533	00000/0000	20050/0195	09/18/74	90	975	18.6	175.6		GGGG	
10919W	6653N	1816-18150	00000/0000	20050/1428	10/17/74	80	1379	13.3	168.0		GP GG	
10923W	6405N	1796-18042	00000/0000	20050/0648	09/27/74	100	1100	23.2	162.7		P P	
10924W	5843N	1811-17485	00000/0000	20050/1191	10/12/74	70	1309	22.1	159.9		PGGG	
10925W	6532N	1815-18094	00000/0000	20050/1413	10/16/74	70	1365	14.9	166.4		GP GG	
10935W	6644N	1780-18155	00000/0000	20050/0032	09/11/74	80	877	27.0	163.7		GP GG	
10941W	7044N	1802-18364	00000/0000	20050/0796	10/03/74	80	1184	15.1	172.2		PGGG	
10942W	5555N	1810-17435	00000/0000	20050/1158	10/11/74	30	1295	24.8	157.7		PPGG	
10945W	5018N	1808-17340	00000/0000	20050/1081	10/09/74	0	1267	30.0	153.4		PPP	
10947W	5547N	1792-17441	00000/0000	20050/0449	09/23/74	60	1044	31.4	154.4		GP GG	
10948W	6007N	1812-17540	00000/0000	20050/1278	10/13/74	50	1323	20.6	161.1		GP PP	
10951W	5308N	1809-17390	00000/0000	20050/1116	10/10/74	20	1281	27.4	155.5		GP P	
10955W	7037N	1784-18372	00000/0000	20050/0625	09/15/74	80	933	22.1	170.2		GGGG	
10955W	5257N	1791-17392	00000/0000	20050/0387	09/22/74	10	1030	33.9	151.8		GGPG	
10956W	7201N	1804-18474	00000/0000	20050/0878	10/05/74	30	1212	13.1	174.8		P GG	
11001W	7641N	1795-19375	00000/0000	20050/0545	09/26/74	100	1087	12.0	186.9		P GP	
11001W	7531N	1792-19211	00000/0000	20050/0442	09/23/74	80	1045	14.4	182.4		P GG	
11002W	6925N	1801-18312	00000/0000	20050/0750	10/02/74	100	1170	16.6	170.1		P PG	
11004W	7741N	1780-19552	00000/0000	20050/0118	09/11/74	90	878	16.7	190.2		P PP	
11009W	6132N	1813-17592	00000/0000	20050/1356	10/14/74	0	1337	19.1	162.4		GP GG	
11017W	6824N	1800-18260	00000/0000	20050/0742	10/01/74	70	1156	18.0	168.4		PPPP	
11019W	5719N	1811-17491	00000/0000	20050/1192	10/12/74	70	1309	23.3	158.9		PGGG	
11025W	6254N	1814-18044	00000/0000	20050/1327	10/15/74	80	1351	17.5	163.7		GGGP	
11026W	7152N	1786-18482	00000/0000	20050/0162	09/17/74	90	961	20.2	172.8		GGGG	
11027W	6921N	1783-18320	00000/0000	20050/0069	09/14/74	90	919	23.6	167.9		PPGG	
11030W	5431N	1810-17442	00000/0000	20050/1159	10/11/74	0	1295	25.9	156.7		PPPG	
11033W	5144N	1809-17392	00000/0000	20050/1117	10/10/74	30	1281	28.5	154.6		PP P	
11035W	5423N	1792-17443	00000/0000	20050/0450	09/23/74	20	1044	32.5	153.2		PPGG	
11036W	6243N	1796-18045	00000/0000	20050/0663	09/27/74	100	1100	24.4	161.3		P	
11037W	5132N	1791-17394	00000/0000	20050/0388	09/22/74	0	1030	35.0	150.6		GGGG	

KEYS: CLOUD COVER % 0 TO 100 = % CLOUD COVER. ** = NO CLOUD DATA AVAILABLE.
 IMAGE QUALITY BLANKS=AND NOT PRESENT/REQUESTED. G=GOOD. P=POOR.
 PRODUCTS ALREADY MADE R=MADE FROM RBV. M=MADE FROM MSS. B=MADE FROM RBV AND MSS.

19:05 NOV 05, 1974

ERTS-1
 COORDINATE LISTING WITH PRODUCT DATA
 STANDARD CATALOG FOR NON-US
 FROM 10/01/74 TO 10/31/74

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PRINCIPAL POINT OF IMAGE LONG LAT	OBSERVATION ID	MICROFILM POSITION RBV	ROLL NO./ IN ROLL MSS	DATE ACQUIRED	CLOUD COVER %	ORBIT NUMBER	SUN ELEV.	SUN AZIM.	IMAGE RBV 123	QUALITY MSS 45678	PRODUCTS B P P B P C C C D D
11042W	7308N	1788-18591	00000/0000	20050/0240	09/19/74	20	989	18.3	175.6		PGG
11042W	6653N	1817-18204	00000/0000	20050/1482	10/18/74	10	1393	13.0	168.1		GGGG
11046W	6411N	1815-18100	00000/0000	20050/1414	10/16/74	90	1365	16.1	165.0		PPPP
11047W	5845N	1812-17543	00000/0000	20050/1279	10/13/74	80	1323	21.8	160.1		GPGP
11048W	6533N	1816-18152	00000/0000	20050/1429	10/17/74	80	1379	14.5	166.5		GPGG
11054W	7047N	1803-18422	00000/0000	20050/0844	10/04/74	20	1198	14.7	172.4		GPGG
11103W	6523N	1780-18161	00000/0000	20050/0033	09/11/74	70	877	28.1	162.0		GPGG
11110W	5555N	1811-17494	00000/0000	20050/1193	10/12/74	40	1309	24.4	157.8		PGPG
11113W	6009N	1813-17595	00000/0000	20050/1343	10/14/74	70	1337	20.2	161.3		G GG
11115W	5307N	1810-17444	00000/0000	20050/1160	10/11/74	0	1295	27.1	155.7		GPGG
11119W	5258N	1792-17450	00000/0000	20050/0389	09/23/74	20	1044	33.6	152.0		GGGG
11126W	7430N	1809-19153	00000/0000	20050/1118	10/10/74	30	1282	8.8	180.8		GPMP
11127W	7529N	1793-19265	00000/0000	20050/0468	09/24/74	70	1059	14.0	182.5		PPPP
11130W	7159N	1805-18533	00000/0000	20050/0958	10/06/74	30	1226	12.8	174.8		PGGG
11134W	7641N	1796-19433	00000/0000	20050/0669	09/27/74	0	1101	11.6	186.9		PP
11134W	6132N	1814-18051	00000/0000	20050/1328	10/15/74	100	1351	18.7	162.5		PGGG
11142W	5722N	1812-17545	00000/0000	20050/1268	10/13/74	70	1323	22.9	159.0		G GP
11143W	6927N	1802-18370	00000/0000	20050/0797	10/03/74	60	1184	16.3	170.2		PPGG
11143W	6120N	1796-18051	00000/0000	20050/0664	09/27/74	100	1100	25.5	160.0		PP
11152W	6806N	1801-18314	00000/0000	20050/0751	10/02/74	100	1170	17.8	168.2		G P
11153W	7156N	1787-18540	00000/0000	20050/0196	09/18/74	90	975	19.8	172.9		GPGG
11156W	6919N	1784-18374	00000/0000	20050/0626	09/15/74	60	933	23.3	168.0		GGGG
11158W	6705N	1800-18262	00000/0000	20050/0745	10/01/74	100	1156	19.1	166.7		G
11158W	5431N	1811-17500	00000/0000	20050/1213	10/12/74	50	1309	25.6	156.8		GGPG
11158W	5142N	1810-17451	00000/0000	20050/1167	10/11/74	0	1295	28.2	154.7		GGGP
11201W	6249N	1815-18103	00000/0000	20050/1415	10/16/74	80	1365	17.2	163.8		GPMP
11201W	5134N	1792-17452	00000/0000	20050/0390	09/23/74	50	1044	34.6	150.9		GPGG
11209W	7419N	1791-19155	00000/0000	20050/0352	09/22/74	100	1031	16.0	178.9		GPMP
11209W	6412N	1816-18155	00000/0000	20050/1430	10/17/74	80	1379	15.7	165.1		GPMP
11211W	6532N	1817-18210	00000/0000	20050/1483	10/18/74	30	1393	14.1	166.6		GGGG
11213W	5845N	1813-18001	00000/0000	20050/1357	10/14/74	100	1337	21.4	160.2		GPMP
11214W	7045N	1804-18481	00000/0000	20050/0879	10/05/74	60	1212	14.3	172.5		PPGG
11215W	6802N	1783-18323	00000/0000	20050/0070	09/14/74	90	919	24.8	165.9		GPMP
11222W	6402N	1780-18164	00000/0000	20050/0034	09/11/74	20	877	29.2	160.3		GPGG
11233W	5558N	1812-17552	00000/0000	20050/1280	10/13/74	50	1323	24.1	158.0		GPG

KEYS: CLOUD COVER % 0 TO 100 = % CLOUD COVER. ** = NO CLOUD DATA AVAILABLE.
 IMAGE QUALITY BLANKS=BAND NOT PRESENT/REQUESTED. G=GOOD. P=POOR.
 PRODUCTS ALREADY MADE R=MADE FROM RBV. M=MADE FROM MSS. B=MADE FROM RBV AND MSS.

19:05 NBV 05/74

ERTS-1
 COORDINATE LISTING WITH PRODUCT DATA
 STANDARD CATALOG FOR NON-US
 FROM 10/01/74 TO 10/31/74

PAGE 0072

PRINCIPAL POINT OF IMAGE LONG LAT	OBSERVATION ID	MICROFILM POSITION RBV	ROLL NO./ IN ROLL MSS	DATE ACQUIRED	CLOUD COVER %	ORBIT NUMBER	SUN ELEV.	SUN AZIM.	IMAGE RBV 123	QUALITY MSS 45678	PRODUCTS B P P B P C C D D
11237W	6009N	1814-18053	00000/0000	20050/1329	10/15/74	100	1351	19.9	161.4	GGG	
11238W	5017N	1810-17453	00000/0000	20050/1168	10/11/74	20	1295	29.3	153.8	GGGG	M
11242W	7036N	1786-18484	00000/0000	20050/0163	09/17/74	80	961	21.4	170.4	GGGP	
11242W	5308N	1811-17503	00000/0000	20050/1214	10/12/74	30	1309	26.7	155.9	PGPG	
11243W	7533N	1794-19323	00000/0000	20050/0502	09/25/74	70	1073	13.5	182.8	GPGG	
11245W	5958N	1796-18054	00000/0000	20050/0649	09/27/74	100	1100	26.6	158.8	P PP	
11252W	7741N	1782-20064	00000/0000	20050/0052	09/13/74	50	906	15.9	190.4	GPGG	
11257W	6930N	1803-18425	00000/0000	20050/0845	10/04/74	20	1198	15.9	170.3	GPGG	
11259W	7427N	1810-19212	00000/0000	20050/1161	10/11/74	90	1296	8.4	180.8	PPPG	
11308W	6127N	1815-18105	00000/0000	20050/1416	10/16/74	70	1365	18.4	162.6	GPGP	
11308W	5722N	1813-18004	00000/0000	20050/1358	10/14/74	100	1337	22.5	159.2	GPGP	
11318W	7154N	1788-18594	00000/0000	20050/0241	09/19/74	20	989	19.4	173.0	PPGG	
11321W	5434N	1812-17554	00000/0000	20050/1281	10/13/74	40	1323	25.2	157.0	PPPG	
11323W	6250N	1816-18161	00000/0000	20050/1431	10/17/74	90	1379	16.9	163.9	GPGP	
11325W	5143N	1811-17505	00000/0000	20050/1215	10/12/74	60	1309	27.8	154.9	PGPP	
11326W	7421N	1792-19214	00000/0000	20050/0443	09/23/74	80	1045	15.6	179.0	P GG	
11327W	5133N	1793-17511	00000/0000	20050/0458	09/24/74	0	1058	34.3	151.1	GGGG	
11329W	6544N	1800-18265	00000/0000	20050/0723	10/01/74	90	1156	20.3	165.1	P GP	
11330W	6647N	1801-18321	00000/0000	20050/0752	10/02/74	100	1170	19.0	166.5	P P	
11332W	6809N	1802-18373	00000/0000	20050/0798	10/03/74	90	1184	17.4	168.3	PGGP	
11332W	6411N	1817-18213	00000/0000	20050/1484	10/18/74	50	1393	15.3	165.2	GGGG	
11335W	6241N	1780-18170	00000/0000	20050/0035	09/11/74	0	877	30.3	158.8	GGGG	
11336W	5846N	1814-18060	00000/0000	20050/1330	10/15/74	100	1351	21.0	160.3	PGGP	
11342W	5835N	1796-18060	00000/0000	20050/0650	09/27/74	100	1100	27.7	157.5	P GP	
11344W	6801N	1784-18381	00000/0000	20050/0627	09/15/74	90	933	24.4	166.0	GGGG	
11349W	7043N	1805-18535	00000/0000	20050/0959	10/06/74	60	1226	13.9	172.5	PPGP	
11351W	6643N	1783-18325	00000/0000	20050/0071	09/14/74	80	919	25.9	164.1	GPGP	
11400W	5558N	1813-18010	00000/0000	20050/1359	10/14/74	90	1337	23.7	158.1	GPGG	
11400W	3014N	1788-17285	00000/0000	20050/0158	09/19/74	30	988	49.5	129.5	PPPG	
11405W	5019N	1811-17512	00000/0000	20050/1216	10/12/74	80	1309	28.9	154.0	PGP	
11406W	7535N	1795-19381	00000/0000	20050/0546	09/26/74	90	1087	13.1	182.9	PG	
11406W	5309N	1812-17561	00000/0000	20050/1269	10/13/74	20	1323	26.3	156.0	P PG	
11409W	7039N	1787-18542	00000/0000	20050/0197	09/18/74	90	975	21.0	170.5	GPGG	
11411W	5005N	1815-18112	00000/0000	20050/1417	10/16/74	60	1365	19.6	161.4	GPGG	
11417W	6928N	1804-18483	00000/0000	20050/0880	10/05/74	80	1212	15.5	170.4	GGGG	

KEYS: CLOUD COVER % 0 TO 100 = % CLOUD COVER. ** = NO CLOUD DATA AVAILABLE.
 IMAGE QUALITY BLANKS=BAND NOT PRESENT/REQUESTED. G=GOOD. P=POOR.
 PRODUCTS ALREADY MADE R=MADE FROM RBV. M=MADE FROM MSS. B=MADE FROM RBV AND MSS.

19:05 N8V 05/74

ERTS-1
 COORDINATE LISTING WITH PRODUCT DATA
 STANDARD CATALOG FOR N8N-US
 FROM 10/01/74 TO 10/31/74

PAGE 0073

PRINCIPAL POINT OF IMAGE		OBSERVATION ID	MICROFILM ROLL NO./ POSITION IN ROLL	DATE ACQUIRED	CLOUD COVER %	ORBIT NUMBER	SUN ELEV.	SUN AZIM.	IMAGE RBV 123	QUALITY MSS 45678	PRODUCTS B P P B P C C D D
LONG	LAT		RBV MSS								
11422W	7430N	1811-19270	00000/0000	20050/1075	10/12/74	70	1310	8.0	180.9		GP
11426W	7739N	1783-20122	00000/0000	20050/0085	09/14/74	50	920	15.5	190.4		GGGG
11429W	7318N	1809-19160	00000/0000	20050/1119	10/10/74	90	1282	10.0	177.8		PPPP
11431W	5723N	1814-18062	00000/0000	20050/1331	10/15/74	100	1351	22.2	159.3		PGGP
11432W	6128N	1816-18164	00000/0000	20050/1432	10/17/74	80	1379	18.0	162.7		GP GG
11437W	5712N	1796-18063	00000/0000	20050/0651	09/27/74	100	1100	28.8	156.4		P PP
11441W	6119N	1780-18173	00000/0000	20050/0036	09/11/74	10	877	31.4	157.3		GGGG
11443W	7638N	1780-19554	00000/0000	20050/0127	09/11/74	80	878	17.8	185.6		PP
11443W	6919N	1786-18491	00000/0000	20050/0164	09/17/74	90	961	22.5	168.2		GGGG
11447W	6250N	1817-18215	00000/0000	20050/1485	10/18/74	70	1393	16.5	164.0		GGGG
11448W	6811N	1803-18431	00000/0000	20050/0840	10/04/74	50	1198	17.0	168.4		G GP
11448W	5435N	1813-18013	00000/0000	20050/1360	10/14/74	50	1337	24.8	157.2		GP GG
11449W	5145N	1812-17563	00000/0000	20050/1282	10/13/74	10	1323	27.5	155.1		PPGG
11450W	6423N	1800-18271	00000/0000	20050/0724	10/01/74	100	1156	21.4	163.6		G P
11451W	7419N	1793-19272	00000/0000	20050/0469	09/24/74	30	1059	15.2	179.1		PPPP
11459W	6527N	1801-18323	00000/0000	20050/0753	10/02/74	100	1170	20.1	164.9		P P
11507W	7306N	1791-19162	00000/0000	20050/0353	09/22/74	100	1031	17.1	175.9		GP GP
11507W	5834N	1797-18115	00000/0000	20050/0608	09/28/74	100	1114	27.4	157.7		GGGG
11511W	6650N	1802-18375	00000/0000	20050/0799	10/03/74	90	1184	18.6	166.6		PGG
11519W	6523N	1783-18332	00000/0000	20050/0072	09/14/74	60	919	27.0	162.4		GP GG
11521W	6641N	1784-18383	00000/0000	20050/0628	09/15/74	40	933	25.5	164.2		GGGG
11523W	5559N	1814-18065	00000/0000	20050/1332	10/15/74	90	1351	23.3	158.3		GGGP
11527W	3020N	1807-17341	00000/0000	20050/0874	10/08/74	70	1253	44.5	138.0		GGGG
11527W	3012N	1789-17344	00000/0000	20050/0324	09/20/74	50	1002	49.2	130.0		PGGP
11528W	5549N	1796-18065	00000/0000	20050/0665	09/27/74	100	1100	29.9	155.2		P
11529W	5021N	1812-17570	00000/0000	20050/1283	10/13/74	0	1323	28.6	154.2		PPGG
11533W	5311N	1813-18015	00000/0000	20050/1361	10/14/74	20	1337	26.0	156.2		GGGG
11534W	7038N	1788-19000	00000/0000	20050/0242	09/19/74	30	989	20.6	170.6		PPGG
11535W	6005N	1816-18170	00000/0000	20050/1433	10/17/74	60	1379	19.2	161.6		PPPG
11537W	7534N	1796-19440	00000/0000	20050/0652	09/27/74	10	1101	12.8	182.9		P PP
11539W	7430N	1812-19325	00000/0000	20050/1284	10/13/74	70	1324	7.6	181.0		GP P
11543W	5957N	1780-18175	00000/0000	20050/0037	09/11/74	10	877	32.5	155.9		GP GG
11553W	6926N	1805-18042	00000/0000	20050/0960	10/06/74	70	1226	15.1	170.4		PPPP
11555W	6128N	1817-18222	00000/0000	20050/1486	10/18/74	100	1393	17.7	162.8		GP PG
11600W	7315N	1810-19214	00000/0000	20050/1162	10/11/74	90	1296	9.6	177.8		PPGG

KEYS: CLOUD COVER % 0 TO 100 = % CLOUD COVER. ** = NO CLOUD DATA AVAILABLE.
 IMAGE QUALITY BLANKS=BAND NOT PRESENT/REQUESTED. G=GOOD. P=POOR.
 PRODUCTS ALREADY MADE R=MADE FROM RBV. M=MADE FROM MSS. B=MADE FROM RBV AND MSS.

19:05 NOV 05/74

ERTS-1
COORDINATE LISTING WITH PRODUCT DATA
STANDARD CATALOG FOR NBN-US
FROM 10/01/74 TO 10/31/74

PAGE 0074

PRINCIPAL POINT OF IMAGE LONG LAT		OBSERVATION ID	MICROFILM ROLL NO./ POSITION IN ROLL RBV MSS		DATE ACQUIRED	CLOUD COVER %	ORBIT NUMBER	SUN ELEV.	SUN AZIM.	IMAGE RBV 123	QUALITY MSS 45678	PRODUCTS B P P B P C C D D
11601W	5711N	1797-18121	00000/0000	20050/0609	09/28/74	100	1114	28.5	156.5		PGGG	
11603W	6302N	1800-18274	00000/0000	20050/0743	10/01/74	80	1156	22.6	162.2		PPGP	
11606W	6810N	1804-18490	00000/0000	20050/0881	10/05/74	80	1212	16.6	168.6		PGG	
11607W	6922N	1787-18445	00000/0000	20050/0198	09/18/74	100	975	22.1	168.4		GPGG	
11610W	7423N	1794-18430	00000/0000	20050/0503	09/25/74	30	1073	14.7	179.3		PPGP	
11612W	5435N	1814-18071	00000/0000	20050/1333	10/15/74	100	1351	24.5	157.3		GGPP	
11614W	7657N	1800-20062	00000/0000	20050/0733	10/01/74	80	1157	9.7	188.3		P PP	
11616W	5425N	1796-18072	00000/0000	20050/0666	09/27/74	100	1100	31.0	154.1		P	
11616W	5146N	1813-18022	00000/0000	20050/1362	10/14/74	20	1337	27.1	155.3		GGGG	
11616W	5135N	1795-18023	00000/0000	20050/0600	09/26/74	90	1086	33.5	151.6		PPGG	
11620W	6406N	1801-18330	00000/0000	20050/0754	10/02/74	100	1170	21.3	163.5		G P	
11624W	7309N	1792-19220	00000/0000	20050/0444	09/23/74	60	1045	16.7	176.0		P GG	
11627W	6652N	1803-18434	00000/0000	20050/0841	10/04/74	40	1198	18.2	166.7		G GP	
11631W	6800N	1786-18493	00000/0000	20050/0165	09/17/74	100	961	23.6	166.3		GGGG	
11634W	5842N	1816-18173	00000/0000	20050/1434	10/17/74	20	1379	20.4	160.5		PPGG	
11639W	6530N	1802-18382	00000/0000	20050/0800	10/03/74	90	1184	19.7	165.1		GGG	
11639W	6402N	1783-18334	00000/0000	20050/0073	09/14/74	50	919	28.1	160.8		GPGG	
11641W	5833N	1780-18182	00000/0000	20050/0038	09/11/74	30	877	33.5	154.5		GGGG	
11642W	6643N	1786-18441	00000/0000	20050/0135	09/16/74	50	947	25.1	164.4		PPGG	
11649W	6521N	1784-18390	00000/0000	20050/0629	09/15/74	10	933	26.7	162.5		GGGG	
11652W	5548N	1797-18124	00000/0000	20050/0610	09/28/74	100	1114	29.6	155.4		GGGG	
11652W	3021N	1808-17395	00000/0000	20050/1082	10/09/74	10	1267	44.2	138.4		PGP	
11656W	5022N	1813-18024	00000/0000	20050/1363	10/14/74	10	1337	28.2	154.3		GGGG	
11656W	5011N	1795-18025	00000/0000	20050/0601	09/26/74	90	1086	34.6	150.5		GGGG	
11657W	5311N	1814-18074	00000/0000	20050/1334	10/15/74	100	1351	25.6	156.4		GPGP	
11658W	6005N	1817-18224	00000/0000	20050/1487	10/18/74	100	1393	18.8	161.7		PPGG	
11659W	7534N	1797-19494	00000/0000	20050/0699	09/28/74	80	1115	12.3	183.1		GPPP	
11700W	5301N	1796-18074	00000/0000	20050/0667	09/27/74	100	1100	32.1	153.0		PP	
11707W	7432N	1813-18383	00000/0000	20050/1364	10/14/74	10	1338	7.2	181.1		PPGG	
11709W	7204N	1809-19162	00000/0000	20050/1120	10/10/74	100	1282	11.2	175.2		PPPP	
11711W	6139N	1800-18280	00000/0000	20050/0725	10/01/74	70	1156	23.7	160.9		G GP	
11725W	7318N	1811-19273	00000/0000	20050/1054	10/12/74	60	1310	9.2	177.9		PPGG	
11729W	7638N	1782-20071	00000/0000	20050/0053	09/13/74	50	906	17.1	185.8		PPGG	
11729W	5719N	1816-18175	00000/0000	20050/1435	10/17/74	90	1379	21.5	159.5		PPPP	
11734W	6244N	1801-18332	00000/0000	20050/0755	10/02/74	100	1170	22.4	162.1		G GP	

KEYS: CLOUD COVER % 0 TO 100 = % CLOUD COVER. ** = NO CLOUD DATA AVAILABLE.
 IMAGE QUALITY BLANKS=BAND NOT PRESENT/REQUESTED. G=GOOD. P=POOR.
 PRODUCTS ALREADY MADE R=MADE FROM RBV. M=MADE FROM MSS. B=MADE FROM RBV AND MSS.

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ERTS-1
COORDINATE LISTING WITH PRODUCT DATA
STANDARD CATALOG FOR N9N-US
FROM 10/01/74 TO 10/31/74

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PRINCIPAL POINT OF IMAGE LONG LAT	OBSERVATION ID	MICROFILM ROLL NO./ POSITION IN ROLL RBV MSS	DATE ACQUIRED	CLOUD COVER %	ORBIT NUMBER	SUN ELEV.	SUN AZIM.	IMAGE RBV 123	QUALITY MSS 45678	PRODUCTS B P P B P C C O D
11735W 7425N	1795-19384	00000/0000	20050/0547	09/26/74	100	1087	14.3	179.5		PPG
11735W 6920N	1788-19003	00000/0000	20050/0243	09/19/74	50	989	21.7	168.5		PPGG
11735W 5710N	1780-18184	00000/0000	20050/0039	09/11/74	80	877	34.6	153.2		PPGG
11740W 5424N	1797-18130	00000/0000	20050/0611	09/28/74	100	1114	30.7	154.3		PPGG
11740W 5147N	1814-18080	00000/0000	20050/1335	10/15/74	100	1351	26.7	155.4		GGGG
11742W 5137N	1796-18081	00000/0000	20050/0617	09/27/74	90	1100	33.2	151.9		GGGG
11743W 7152N	1791-19164	00000/0000	20050/0354	09/22/74	90	1031	18.3	173.2		GP GG
11743W 6807N	1805-18544	00000/0000	20050/0961	10/06/74	50	1226	16.3	168.6		PPGP
11745W 6650N	1804-18492	00000/0000	20050/0882	10/05/74	60	1212	17.8	166.9		GGG
11749W 7306N	1793-19274	00000/0000	20050/0470	09/24/74	40	1059	16.3	176.1		PPGP
11752W 6240N	1783-18341	00000/0000	20050/0074	09/14/74	90	919	29.2	159.3		PPPG
11753W 6803N	1787-18551	00000/0000	20050/0199	09/18/74	90	975	23.2	166.4		GP GG
11756W 6531N	1803-18440	00000/0000	20050/0846	10/04/74	40	1198	19.3	165.2		GP PP
11757W 5842N	1817-18231	00000/0000	20050/1488	10/18/74	100	1393	20.0	160.6		GP GP
11800W 6409N	1802-18384	00000/0000	20050/0801	10/03/74	90	1184	20.9	163.6		PGG
11807W 6641N	1786-18500	00000/0000	20050/0166	09/17/74	100	961	24.8	164.5		GGGG
11808W 6400N	1784-18392	00000/0000	20050/0630	09/15/74	90	933	27.8	160.9		GGGG
11810W 6522N	1785-18444	00000/0000	20050/0128	09/16/74	90	947	26.3	162.7		G PP
11814W 6017N	1800-18283	00000/0000	20050/0726	10/01/74	70	1156	24.9	159.7		G GP
11820W 5023N	1814-18083	00000/0000	20050/1336	10/15/74	80	1351	27.9	154.5		GGGP
11821W 5555N	1816-18182	00000/0000	20050/1436	10/17/74	100	1379	22.7	158.5		PPGP
11822W 5013N	1796-18083	00000/0000	20050/0618	09/27/74	90	1100	34.2	150.8		GGGG
11823W 7639N	1801-20121	00000/0000	20050/0760	10/02/74	80	1171	9.6	187.4		G G
11825W 5546N	1780-18191	00000/0000	20050/0040	09/11/74	50	877	35.6	151.9		GGGG
11825W 5300N	1797-18133	00000/0000	20050/0612	09/28/74	100	1114	31.8	153.2		GGGG
11828W 7037N	1790-19113	00000/0000	20050/0525	09/21/74	90	1017	19.8	170.8		G GG
11829W 7434N	1814-19441	00000/0000	20050/1390	10/15/74	80	1352	6.8	181.2		GP GG
11837W 7202N	1810-19221	00000/0000	20050/1136	10/11/74	90	1296	10.8	175.2		P PG
11842W 7318N	1812-19331	00000/0000	20050/1285	10/13/74	30	1324	8.8	178.0		GP P
11842W 6122N	1801-18335	00000/0000	20050/0756	10/02/74	100	1170	23.6	160.8		P PP
11843W 7531N	1780-19561	00000/0000	20050/0119	09/11/74	60	878	19.0	181.5		P PG
11852W 5719N	1817-18233	00000/0000	20050/1032	10/18/74	100	1393	21.2	159.6		GGPG
11858W 6119N	1783-18343	00000/0000	20050/0075	09/14/74	70	919	30.3	157.8		PPGG
11900W 7154N	1792-19223	00000/0000	20050/0445	09/23/74	60	1045	17.9	173.4		P GG
11906W 7637N	1783-20125	00000/0000	20050/0086	09/14/74	60	920	16.7	185.8		GP GG

KEYS: CLOUD COVER % 0 TO 100 = % CLOUD COVER. ** = NO CLOUD DATA AVAILABLE.
 IMAGE QUALITY BLANKS=HAND NOT PRESENT/REQUESTED. G=GOOD. P=POOR.
 PRODUCTS ALREADY MADE R=MADE FROM RBV. M=MADE FROM MSS. B=MADE FROM RBV AND MSS.

19:05 NOV 05, '74

ERTS-1
COORDINATE LISTING WITH PRODUCT DATA
STANDARD CATALOG FOR NBN-US
FROM 10/01/74 TO 10/31/74

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PRINCIPAL POINT OF IMAGE		OBSERVATION ID	MICROFILM ROLL NO./ POSITION IN ROLL		DATE ACQUIRED	CLOUD COVER %	ORBIT NUMBER	SUN ELEV.	SUN AZIM.	IMAGE RBV 123	QUALITY MSS 45678	PRODUCTS				
LONG	LAT		RBV	MSS								B	P	P	B	P
11906W	7424N	1796-19442	00000/0000	20050/0653	09/27/74	10	1101	13.9	179.5		P	PP				
11907W	5135N	1797-18135	00000/0000	20050/0613	09/28/74	90	1114	32.8	152.1		GGGG					
11908W	7311N	1794-19332	00000/0000	20050/0504	09/25/74	80	1073	15.9	176.3		GP GP					
11909W	5431N	1816-18184	00000/0000	20050/1473	10/17/74	100	1379	23.8	157.5		GGGG					
11912W	5423N	1780-18193	00000/0000	20050/0041	09/11/74	60	877	36.7	150.6		GGGG					
11913W	6247N	1802-18391	00000/0000	20050/0802	10/03/74	90	1184	22.0	162.2		GGGP					
11913W	5854N	1800-18285	00000/0000	20050/0727	10/01/74	100	1156	26.0	158.5		P	PP				
11915W	6529N	1804-18495	00000/0000	20050/0883	10/05/74	20	1212	19.0	165.3		GGGG					
11918W	6411N	1803-18443	00000/0000	20050/0847	10/04/74	80	1198	20.5	163.7		GP GP					
11920W	6238N	1784-18395	00000/0000	20050/0631	09/15/74	90	933	28.9	159.4		GGGG					
11920W	3146N	1810-17510	00000/0000	20050/1169	10/11/74	80	1295	42.7	140.3		GGGG					
11922W	6648N	1805-18551	00000/0000	20050/0962	10/06/74	70	1226	17.4	166.9		PPGP					
11923W	6801N	1788-19005	00000/0000	20050/0244	09/19/74	90	989	22.9	166.5		GP GG					
11929W	7048N	1809-19165	00000/0000	20050/1121	10/10/74	100	1282	12.3	172.9		PPPP					
11929W	6401N	1785-18450	00000/0000	20050/0129	09/16/74	100	947	27.4	161.1		G	PP				
11930W	6643N	1787-18554	00000/0000	20050/0200	09/18/74	90	975	24.4	164.6		PPGG					
11935W	6520N	1786-18502	00000/0000	20050/0167	09/17/74	100	961	25.9	162.8		GGGG					
11943W	5555N	1817-18240	00000/0000	20050/1033	10/18/74	90	1393	22.3	158.6		P	GGG				
11944W	6000N	1801-18341	00000/0000	20050/0757	10/02/74	90	1170	24.7	159.6		P	PG				
11948W	5011N	1797-18142	00000/0000	20050/0614	09/28/74	80	1114	33.9	151.0		GGGG					
11954W	5307N	1816-18191	00000/0000	20050/1474	10/17/74	100	1379	25.0	156.6		GGPG					
11957W	5259N	1780-18200	00000/0000	20050/0044	09/11/74	70	877	37.7	149.3		GGPG					
12000W	7036N	1791-19171	00000/0000	20050/0355	09/22/74	90	1031	19.5	170.9		GP GG					
12000W	5956N	1783-18350	00000/0000	20050/0076	09/14/74	40	919	31.4	156.5		GP GG					
12003W	7205N	1811-19275	00000/0000	20050/1055	10/12/74	60	1310	10.4	175.3		PPGG					
12007W	5731N	1800-18292	00000/0000	20050/0728	10/01/74	60	1156	27.1	157.3		G	GP				
12010W	7643N	1802-20175	00000/0000	20050/0814	10/03/74	60	1185	9.2	187.5		P	GGG				
12011W	7320N	1813-19385	00000/0000	20050/1365	10/14/74	10	1338	8.4	178.1		GP GG					
12021W	6124N	1802-18393	00000/0000	20050/0803	10/03/74	100	1184	23.2	161.0		P	GGP				
12025W	7152N	1793-19281	00000/0000	20050/0471	09/24/74	70	1059	17.5	173.4		PPPP					
12026W	7552N	1800-20064	00000/0000	20050/0734	10/01/74	80	1157	10.9	184.2		P	PP				
12026W	7425N	1797-19500	00000/0000	20050/0700	09/28/74	20	1115	13.5	179.7		PPPP					
12027W	6117N	1784-18401	00000/0000	20050/0632	09/15/74	90	933	30.0	158.0		GP GG					
12028W	6920N	1790-19115	00000/0000	20050/0526	09/21/74	100	1017	21.0	168.7		G	GG				
12029W	7838N	1791-20573	00000/0000	20050/0391	09/22/74	100	1032	11.2	196.3		G	PP				

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 PRODUCTS ALREADY MADE R=MADE FROM RBV. M=MADE FROM MSS. B=MADE FROM RBV AND MSS.

19:05 NOV 05, '74

ERTS-1
COORDINATE LISTING WITH PRODUCT DATA
STANDARD CATALOG FOR NON-US
FROM 10/01/74 TO 10/31/74

PAGE 0077

PRINCIPAL POINT OF IMAGE LONG LAT		OBSERVATION ID	MICROFILM ROLL NO./ POSITION IN ROLL RBV MSS	DATE ACQUIRED	CLOUD COVER %	ORBIT NUMBER	SUN ELEV.	SUN AZIM.	IMAGE RBV 123	QUALITY MSS 45678	PRODUCTS B P P B P C C D D
12031W	5432N	1817-18242	00000/0000	20050/1034	10/18/74	30	1393	23.5	157.7	GGPG	
12033W	6249N	1803-18445	00000/0000	20050/0848	10/04/74	40	1198	21.7	162.4	GPPP	
12034W	7313N	1795-19390	00000/0000	20050/0548	09/26/74	90	1087	15.5	176.5	GPG	
12037W	6408N	1804-18501	00000/0000	20050/0884	10/05/74	0	1212	20.1	163.9	GGGG	
12037W	5143N	1816-18193	00000/0000	20050/1475	10/17/74	90	1379	26.1	155.7	GGGP	
12039W	5135N	1780-18202	00000/0000	20050/0045	09/11/74	50	877	38.7	148.0	GGGG	
12041W	6240N	1785-18453	00000/0000	20050/0130	09/16/74	100	947	28.5	159.6	P PP	
12043W	5837N	1801-18344	00000/0000	20050/0767	10/02/74	80	1170	25.8	158.4	GG	
12050W	6528N	1805-18553	00000/0000	20050/0963	10/06/74	90	1226	18.6	165.4	GPP	
12054W	6400N	1786-18505	00000/0000	20050/0168	09/17/74	90	961	27.0	161.2	GGGG	
12056W	7046N	1810-19223	00000/0000	20050/1165	10/11/74	90	1296	12.0	173.0	GG	
12058W	6523N	1787-18560	00000/0000	20050/0201	09/18/74	90	975	25.5	163.0	GPGG	
12058W	5833N	1783-18352	00000/0000	20050/0077	09/14/74	0	919	32.5	155.1	PPGG	
12059W	5608N	1800-18294	00000/0000	20050/0729	10/01/74	60	1156	28.2	156.2	P PP	
12100W	6642N	1788-19012	00000/0000	20050/0245	09/19/74	100	989	24.0	164.7	GPGG	
12111W	7643N	1803-20233	00000/0000	20050/0980	10/04/74	90	1199	8.8	187.6	P PP	
12116W	7038N	1792-19225	00000/0000	20050/0451	09/23/74	90	1045	19.0	171.0	PPGG	
12117W	5308N	1817-18245	00000/0000	20050/1035	10/18/74	10	1393	24.6	156.8	GPGG	
12117W	5018N	1816-18200	00000/0000	20050/1476	10/17/74	60	1379	27.2	154.8	GGGG	
12120W	5011N	1780-18205	00000/0000	20050/0046	09/11/74	50	877	39.7	146.7	GGGG	
12122W	7204N	1812-19334	00000/0000	20050/1286	10/13/74	70	1324	10.0	175.5	GPPG	
12124W	6001N	1802-18400	00000/0000	20050/0804	10/03/74	100	1184	24.3	159.7	GPG	
12126W	7531N	1782-20073	00000/0000	20050/0054	09/13/74	70	906	18.2	181.7	GPGG	
12129W	5954N	1784-18404	00000/0000	20050/0633	09/15/74	20	933	31.1	156.6	GPGG	
12133W	7322N	1814-19444	00000/0000	20050/1391	10/15/74	100	1352	8.0	178.2	GPGG	
12133W	6931N	1809-19171	00000/0000	20050/1122	10/10/74	90	1282	13.5	170.9	PPPP	
12137W	5714N	1801-18350	00000/0000	20050/0758	10/02/74	60	1170	27.0	157.3	P	
12141W	6126N	1803-18452	00000/0000	20050/0849	10/04/74	30	1198	22.8	161.1	GPGP	
12142W	7157N	1794-19335	00000/0000	20050/0505	09/25/74	80	1073	17.1	173.7	GPGP	
12148W	6118N	1785-18455	00000/0000	20050/0131	09/16/74	70	947	29.6	158.2	P PP	
12148W	5444N	1800-18301	00000/0000	20050/0730	10/01/74	80	1156	29.3	155.1	P P	
12151W	5710N	1783-18355	00000/0000	20050/0078	09/14/74	0	919	33.5	153.8	PPGG	
12152W	6247N	1804-18504	00000/0000	20050/0885	10/05/74	60	1212	21.3	162.5	GGGG	
12200W	6918N	1791-19173	00000/0000	20050/0356	09/22/74	90	1031	20.6	168.8	GPGG	
12200W	5144N	1817-18251	00000/0000	20050/1036	10/18/74	10	1393	25.7	155.9	GGGP	

KEYS: CLOUD COVER % 0 TO 100 = % CLOUD COVER. ** = NO CLOUD DATA AVAILABLE.
 IMAGE QUALITY BLANKS=BAND NOT PRESENT/REQUESTED. G=GOOD. P=POOR.
 PRODUCTS ALREADY MADE R=MADE FROM RBV. M=MADE FROM MSS. B=MADE FROM RBV AND MSS.

19:05 N9V 05/74

ERTS-1
COORDINATE LISTING WITH PRODUCT DATA
STANDARD CATALOG FOR NON-US
FROM 10/01/74 TO 10/31/74

PAGE 0078

PRINCIPAL POINT OF IMAGE		OBSERVATION ID	MICROFILM POSITION RBV	ROLL NO./ IN ROLL MSS	DATE ACQUIRED	CLOUD COVER %	ORBIT NUMBER	SUN ELEV.	SUN AZIM.	IMAGE RBV 123	QUALITY MSS 45678	PRODUCTS			
LONG	LAT											B	P	P	B
12205W	7312N	1796-19445	00000/0000	20050/0654	09/27/74	20	1101	15.1	176.5		P PP				
12206W	6239N	1786-18511	00000/0000	20050/0169	09/17/74	80	961	28.1	159.7		GGGG				
12206W	5134N	1781-18260	00000/0000	20050/0042	09/12/74	20	891	38.4	148.2		PGPG				
12209W	7421N	1780-19563	00000/0000	20050/0120	09/11/74	70	878	20.2	178.0		P PP				
12210W	3143N	1794-18024	00000/0000	20050/0542	09/25/74	80	1072	47.2	134.0		PPPP				
12211W	6407N	1805-18560	00000/0000	20050/0964	10/06/74	90	1226	19.8	164.0		PPG				
12215W	6801N	1790-19122	00000/0000	20050/0527	09/21/74	100	1017	22.1	166.8		G GG				
12219W	6402N	1787-18563	00000/0000	20050/0211	09/18/74	100	975	26.6	161.4		G				
12221W	5838N	1802-18402	00000/0000	20050/0805	10/03/74	70	1184	25.5	158.6		GGGP				
12223W	7049N	1811-19282	00000/0000	20050/1056	10/12/74	60	1310	11.6	173.1		PPGG				
12224W	7533N	1801-20123	00000/0000	20050/0761	10/02/74	70	1171	10.7	183.4		G PG				
12226W	5831N	1784-18410	00000/0000	20050/0634	09/15/74	60	933	32.1	155.3		GGGG				
12227W	6521N	1788-19014	00000/0000	20050/0246	09/19/74	70	989	25.1	163.1		GPGG				
12228W	5550N	1801-18353	00000/0000	20050/0759	10/02/74	80	1170	28.1	156.2		G PP				
12234W	5320N	1800-18303	00000/0000	20050/0731	10/01/74	80	1156	30.4	154.0		P P				
12235W	7642N	1804-20292	00000/0000	20050/0896	10/05/74	100	1213	8.4	187.7		PGPP				
12241W	5547N	1783-18361	00000/0000	20050/0079	09/14/74	20	919	34.6	152.5		PPGG				
12241W	5019N	1817-18254	00000/0000	20050/1037	10/18/74	30	1393	26.9	155.0		PPPG				
12242W	7036N	1793-19283	00000/0000	20050/0472	09/24/74	80	1059	18.7	171.1		PPPP				
12244W	6004N	1803-18454	00000/0000	20050/0850	10/04/74	30	1198	23.9	159.9		PPPP				
12250W	7206N	1813-19392	00000/0000	20050/1344	10/14/74	10	1338	9.6	175.6		G PP				
12250W	5956N	1785-18462	00000/0000	20050/0136	09/16/74	60	947	30.7	156.8		PPPP				
12259W	6928N	1810-19230	00000/0000	20050/1166	10/11/74	80	1296	13.2	170.9		GP				
12301W	6125N	1804-18510	00000/0000	20050/0886	10/05/74	70	1212	22.4	161.3		PGGP				
12305W	7530N	1783-20131	00000/0000	20050/0087	09/14/74	80	920	17.9	181.8		GGGG				
12310W	7158N	1795-19393	00000/0000	20050/0549	09/26/74	10	1087	16.6	173.9		PGGP				
12311W	3316N	1813-18074	00000/0000	20050/1339	10/14/74	70	1337	40.9	142.5		GGGG				
12314W	6117N	1786-18514	00000/0000	20050/0170	09/17/74	20	961	29.2	158.3		GGGG				
12315W	5714N	1802-18405	00000/0000	20050/0806	10/03/74	80	1184	26.6	157.5		GGGG				
12316W	5426N	1801-18355	00000/0000	20050/0768	10/02/74	80	1170	29.2	155.1		GG G				
12317W	5156N	1800-18310	00000/0000	20050/0732	10/01/74	60	1156	31.5	153.0		P PP				
12319W	5708N	1784-18413	00000/0000	20050/0635	09/15/74	30	933	33.2	154.0		GGGG				
12323W	6813N	1809-19174	00000/0000	20050/1123	10/10/74	100	1282	14.7	169.1		GPPP				
12324W	7313N	1797-19503	00000/0000	20050/0701	09/28/74	20	1115	14.7	176.7		GPGP				
12324W	6245N	1805-18562	00000/0000	20050/0965	10/06/74	90	1226	20.9	162.6		PPP				

KEYS: CLOUD COVER % 0 TO 100 = % CLOUD COVER. ** = NO CLOUD DATA AVAILABLE.
 IMAGE QUALITY BLANKS=BLANK NOT PRESENT/REQUESTED. G=GOOD. P=POOR.
 PRODUCTS ALREADY MADE R=MADE FROM RBV. M=MADE FROM MSS. B=MADE FROM RBV AND MSS.

19:05 NOV 05/74

ERTS-1
COORDINATE LISTING WITH PRODUCT DATA
STANDARD CATALOG FOR NON-US
FROM 10/01/74 TO 10/31/74

PAGE 0079

PRINCIPAL POINT OF IMAGE		OBSERVATION ID	MICROFILM REEL NO./ POSITION IN REEL	DATE ACQUIRED	CLOUD COVER %	ORBIT NUMBER	SUN ELEV.	SUN AZIM.	IMAGE RBV 123	QUALITY MSS 45678	PRODUCTS B P P B P C C D D
LONG	LAT		RBV								
12329W	5423N	1783-18364	00000/0000	20050/0080	09/14/74	10	919	35.6	151.2		PPGG
12332W	6240N	1787-18565	00000/0000	20050/0202	09/18/74	70	975	27.7	159.9		PGGG
12341W	5841N	1803-18461	00000/0000	20050/0842	10/04/74	80	1198	25.1	158.7		P PP
12343W	7049N	1812-19340	00000/0000	20050/1287	10/13/74	40	1324	11.2	173.2		PPGP
12346W	6400N	1788-19021	00000/0000	20050/0247	09/19/74	10	989	26.3	161.5		GPPG
12347W	6800N	1791-19180	00000/0000	20050/0357	09/22/74	90	1031	21.8	166.9		PPGG
12347W	5832N	1785-18464	00000/0000	20050/0137	09/16/74	80	947	31.8	155.5		PPPP
12352W	6642N	1790-19124	00000/0000	20050/0528	09/21/74	100	1017	23.3	165.0		G GG
12353W	6523N	1789-19073	00000/0000	20050/0270	09/20/74	30	1003	24.7	163.2		GP GG
12358W	7041N	1794-19341	00000/0000	20050/0506	09/25/74	90	1073	18.2	171.4		GP GG
12400W	7443N	1800-20071	00000/0000	20050/0735	10/01/74	70	1157	12.0	180.7		P PP
12401W	5302N	1801-18362	00000/0000	20050/0769	10/02/74	60	1170	30.3	154.0		GGGG
12404W	6002N	1804-18513	00000/0000	20050/0887	10/05/74	70	1212	23.6	160.1		GP GP
12406W	5550N	1802-18411	00000/0000	20050/0807	10/03/74	90	1184	27.7	156.4		GGGP
12408W	5544N	1784-18415	00000/0000	20050/0636	09/15/74	40	933	34.3	152.7		GGGG
12409W	7537N	1802-20181	00000/0000	20050/0815	10/03/74	50	1185	10.3	183.6		PPGG
12413W	7208N	1814-19450	00000/0000	20050/1386	10/15/74	90	1352	9.2	175.6		P GG
12414W	7641N	1805-20350	00000/0000	20050/0974	10/06/74	80	1227	8.0	187.7		GGPG
12414W	5259N	1783-18370	00000/0000	20050/0081	09/14/74	10	919	36.7	150.0		PPGG
12416W	5954N	1786-18520	00000/0000	20050/0171	09/17/74	10	961	30.3	157.0		GGGG
12428W	6931N	1811-19284	00000/0000	20050/1057	10/12/74	90	1310	12.8	171.1		PPGG
12432W	6124N	1805-18565	00000/0000	20050/0966	10/06/74	90	1226	22.1	161.4		PPP
12435W	5717N	1803-18463	00000/0000	20050/0851	10/04/74	90	1198	26.2	157.6		GPPP
12436W	3309N	1796-18133	00000/0000	20050/0619	09/27/74	100	1100	45.8	136.3		GGGG
12440W	6118N	1787-18572	00000/0000	20050/0203	09/18/74	10	975	28.8	158.5		GGGG
12441W	7158N	1796-19451	00000/0000	20050/0655	09/27/74	60	1101	16.3	173.9		P PP
12441W	5709N	1785-18471	00000/0000	20050/0132	09/16/74	80	947	32.8	154.2		P PP
12442W	7936N	1800-21482	00000/0000	20050/0789	10/01/74	70	1158	6.1	205.1		PP
12443W	5138N	1801-18364	00000/0000	20050/0770	10/02/74	80	1170	31.4	153.0		GGGG
12444W	6919N	1793-19290	00000/0000	20050/0473	09/24/74	90	1059	19.8	169.0		GPPP
12449W	6810N	1810-19232	00000/0000	20050/1137	10/11/74	50	1296	14.3	169.1		P GP
12450W	7422N	1782-20080	00000/0000	20050/0055	09/13/74	90	906	19.4	178.2		GGGG
12454W	5426N	1802-18414	00000/0000	20050/0808	10/03/74	70	1184	28.8	155.3		GGGG
12455W	5421N	1784-18422	00000/0000	20050/0637	09/15/74	60	933	35.3	151.4		GGGG
12457W	5134N	1783-18373	00000/0000	20050/0082	09/14/74	0	919	37.7	148.7		GGGG

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19:05 NRK 05/74

EPTS-1
COORDINATE LISTING WITH PRODUCT DATA
STANDARD CATALOG FOR NON-US
FROM 10/01/74 TO 10/31/74

PAGE 0080

PRINCIPAL POINT OF IMAGE		OBSERVATION ID	MICROFILM ROLL NO./ POSITION IN ROLL		DATE ACQUIRED	CLOUD COVER %	ORBIT NUMBER	SUN ELEV.	SUN AZIM.	IMAGE RBV 123	QUALITY MSS 45678	PRODUCTS				
LONG	LAT		RBV	MSS								B	P	P	B	P
12459W	6238N	1788-19023	00000/0000	20050/0248	09/19/74	0	989	27.4	160.1		P	G	G	G		
12502W	6654N	1809-19180	00000/0000	20050/1124	10/10/74	90	1282	15.9	167.4		G	P	P	P		
12502W	5839N	1804-18515	00000/0000	20050/0888	10/05/74	80	1212	24.7	158.9		P	G	P	P		
12505W	6802N	1792-19234	00000/0000	20050/0452	09/23/74	90	1045	21.3	167.0		P	P	G	G		
12507W	7309N	1780-19570	00000/0000	20050/0121	09/11/74	70	878	21.3	175.0		P	P	G			
12510W	7050N	1813-19394	00000/0000	20050/1345	10/14/74	0	1338	10.8	173.3		G	G	G			
12513W	6402N	1789-19075	00000/0000	20050/0271	09/20/74	10	1003	25.9	161.7		G	P	G	G		
12513W	5832N	1786-18523	00000/0000	20050/0172	09/17/74	60	961	31.4	155.7		G	G	G	G		
12515W	7537N	1803-20240	00000/0000	20050/0981	10/04/74	40	1199	9.9	183.7		G	P	P	G		
12520W	6521N	1790-19131	00000/0000	20050/0535	09/21/74	80	1017	24.4	163.4		G	P	G	G		
12522W	6640N	1791-19182	00000/0000	20050/0358	09/22/74	90	1031	22.9	165.1		G	P	G	G		
12524W	5014N	1801-18371	00000/0000	20050/0771	10/02/74	100	1170	32.5	151.9		G	G	G	G		
12525W	5554N	1803-18470	00000/0000	20050/0852	10/04/74	80	1198	27.3	156.5		P	P	P	P		
12526W	7042N	1795-19395	00000/0000	20050/0550	09/26/74	70	1087	17.8	171.5		P	G	G	G		
12532W	5546N	1785-18473	00000/0000	20050/0133	09/16/74	70	947	33.9	152.9		G	P	P			
12536W	6001N	1805-18571	00000/0000	20050/0967	10/06/74	100	1226	23.2	160.2		P	P	P			
12538W	5303N	1802-18420	00000/0000	20050/0809	10/03/74	60	1184	29.9	154.2		G	G	G	G		
12540W	5257N	1784-18424	00000/0000	20050/0638	09/15/74	60	933	36.4	150.2		G	G	G	G		
12542W	5956N	1787-18574	00000/0000	20050/0204	09/18/74	10	975	29.9	157.2		P	G	G	G		
12548W	7202N	1815-19505	00000/0000	20050/1418	10/16/74	70	1366	8.9	175.5		P	P	P	P		
12548W	6931N	1812-19343	00000/0000	20050/1288	10/13/74	20	1324	12.4	171.2		G	P	G	P		
12552W	7424N	1801-20130	00000/0000	20050/0762	10/02/74	60	1171	11.9	180.0		G	P	G			
12554W	7740N	1791-20575	00000/0000	20050/0392	09/22/74	100	1032	12.4	191.0		G	P	P			
12556W	5716N	1804-18522	00000/0000	20050/0889	10/05/74	100	1212	25.8	157.8		P	P	G	P		
12558W	6923N	1794-19344	00000/0000	20050/0507	09/25/74	100	1073	19.4	169.2		G	P	G	P		
12600W	7159N	1797-19505	00000/0000	20050/0702	09/28/74	10	1115	15.9	174.0		G	G	G	P		
12606W	6116N	1788-19030	00000/0000	20050/0249	09/19/74	10	989	28.5	158.7		G	G	G	G		
12606W	5708N	1786-18525	00000/0000	20050/0173	09/17/74	80	961	32.5	154.4		G	G	G	G		
12609W	4139N	1781-18290	00000/0000	20050/0043	09/12/74	0	891	45.0	138.8		G	P	P	P		
12610W	4148N	1817-18281	00000/0000	20050/1038	10/18/74	100	1393	33.5	149.6		P	G	G	P		
12612W	3724N	1780-18243	00000/0000	20050/0047	09/11/74	0	877	47.7	133.9		G	G	P			
12613W	5430N	1803-18472	00000/0000	20050/0853	10/04/74	60	1198	28.4	155.5		G	P	P	P		
12613W	3732N	1816-18234	00000/0000	20050/1477	10/17/74	60	1379	37.0	146.5		G	G	G	G		
12619W	6812N	1811-19291	00000/0000	20050/1058	10/12/74	90	1310	14.0	169.2		P	P	G	G		
12619W	5139N	1802-18423	00000/0000	20050/0810	10/03/74	100	1184	31.0	153.2		P	G	G	G		

KEYS: CLOUD COVER % 0 TO 100 = % CLOUD COVER. ** = NO CLOUD DATA AVAILABLE.
 IMAGE QUALITY BLANKS=BLANK NOT PRESENT/REQUESTED. G=GOOD. P=POOR.
 PRODUCTS ALREADY MADE R=MADE FROM RBV. M=MADE FROM MSS. B=MADE FROM RBV AND MSS.

19:05 NOV 05, 1974

ERTS-1
 COORDINATE LISTING WITH PRODUCT DATA
 STANDARD CATALOG FOR NON-US
 FROM 10/01/74 TO 10/31/74

PAGE 0081

PRINCIPAL POINT OF IMAGE LONG LAT		OBSERVATION ID	MICROFILM POSITION RBV	ROLL NO./ IN ROLL MSS	DATE ACQUIRED	CLOUD COVER %	ORBIT NUMBER	SUN ELEV.	SUN AZIM.	IMAGE RBV 123	QUALITY MSS 45678	PRODUCTS B P P B P C C O D
12623W	5133N	1784-18431	00000/0000	20050/0639	09/15/74	40	933	37.4	149.0		GGGG	
12626W	6240N	1789-19082	00000/0000	20050/0272	09/20/74	70	1003	27.0	160.2		GGGG	
12627W	6651N	1810-19235	00000/0000	20050/1138	10/11/74	30	1296	15.5	167.5		P GG	
12629W	7421N	1783-20134	00000/0000	20050/0088	09/14/74	80	920	19.0	178.3		PGGG	
12631W	6533N	1809-19183	00000/0000	20050/1125	10/10/74	30	1282	17.0	165.9		GPPP	
12632W	6800N	1793-19292	00000/0000	20050/0474	09/24/74	80	1059	21.0	167.1		PPPP	
12633W	7052N	1814-19453	00000/0000	20050/1387	10/15/74	80	1352	10.4	173.4		G PG	
12634W	5838N	1805-18574	00000/0000	20050/0968	10/06/74	100	1226	24.4	159.0		PPP	
12637W	7536N	1804-20294	00000/0000	20050/0897	10/05/74	100	1213	9.5	183.8		PPGP	
12640W	6400N	1790-19133	00000/0000	20050/0536	09/21/74	30	1017	25.5	161.8		GPGG	
12640W	5833N	1787-18581	00000/0000	20050/0205	09/18/74	50	975	31.0	155.9		GPGG	
12642W	6642N	1792-19241	00000/0000	20050/0453	09/23/74	90	1045	22.5	165.3		PPGG	
12647W	5553N	1804-18524	00000/0000	20050/0890	10/05/74	90	1212	27.0	156.7		GPG	
12648W	6520N	1791-19185	00000/0000	20050/0369	09/22/74	90	1031	24.0	163.5		GPGG	
12656W	5545N	1786-18532	00000/0000	20050/0174	09/17/74	70	961	33.6	153.1		GGGG	
12657W	7042N	1796-19454	00000/0000	20050/0656	09/27/74	70	1101	17.4	171.6		P PP	
12658W	5306N	1803-18475	00000/0000	20050/0854	10/04/74	80	1198	29.6	154.4		GPPG	
12658W	5015N	1802-18425	00000/0000	20050/0811	10/03/74	80	1184	32.1	152.2		GGGG	
12703W	5008N	1784-18433	00000/0000	20050/0640	09/15/74	20	933	38.4	147.7		GPGG	
12704W	7331N	1800-20073	00000/0000	20050/0736	10/01/74	90	1157	13.2	177.6		P PP	
12704W	5258N	1785-18482	00000/0000	20050/0134	09/16/74	100	947	36.0	150.5		G P	
12709W	5954N	1788-19032	00000/0000	20050/0250	09/19/74	10	989	29.6	157.3		PPGG	
12713W	6933N	1813-19401	00000/0000	20050/1346	10/14/74	0	1338	12.0	171.3		G GG	
12714W	7203N	1816-19563	00000/0000	20050/1494	10/17/74	0	1380	8.6	175.6		GPGG	
12719W	7739N	1792-21034	00000/0000	20050/0407	09/23/74	100	1046	12.0	190.9		PPGP	
12729W	5714N	1805-18580	00000/0000	20050/0969	10/06/74	100	1226	25.5	157.9		PPP	
12733W	6118N	1789-19084	00000/0000	20050/0273	09/20/74	30	1003	28.1	158.9		GGGG	
12734W	5709N	1787-18583	00000/0000	20050/0206	09/18/74	20	975	32.1	154.6		GGGG	
12736W	4850N	1802-18432	00000/0000	20050/0812	10/03/74	70	1184	33.2	151.1		GGGG	
12737W	7427N	1802-20184	00000/0000	20050/0816	10/03/74	30	1185	11.5	180.1		PGGG	
12738W	6813N	1812-19345	00000/0000	20050/1289	10/13/74	10	1324	13.6	169.3		GPGP	
12741W	5142N	1803-18481	00000/0000	20050/0855	10/04/74	40	1198	30.7	153.4		GPPP	
12742W	4843N	1784-18440	00000/0000	20050/0641	09/15/74	30	933	39.4	146.4		GPGG	
12743W	7155N	1780-19572	00000/0000	20050/0122	09/11/74	60	878	22.5	172.2		P PP	
12748W	6805N	1794-19350	00000/0000	20050/0508	09/25/74	100	1073	20.5	167.3		GPGG	

KEYS: CLOUD COVER % 0 TO 100 = % CLOUD COVER. ** = NO CLOUD DATA AVAILABLE.
 IMAGE QUALITY BLANKS=BAND NOT PRESENT/REQUESTED. G=GOOD. P=POOR.
 PRODUCTS ALREADY MADE R=MADE FROM RBV. M=MADE FROM MSS. B=MADE FROM RBV AND MSS.

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ERTS-1
COORDINATE LISTING WITH PRODUCT DATA
STANDARD CATALOG FOR NON-US
FROM 10/01/74 TO 10/31/74

PAGE 0082

PRINCIPAL POINT OF IMAGE LONG LAT	OBSERVATION ID	MICROFILM ROLL NO./ POSITION IN ROLL RBV MSS	DATE ACQUIRED	CLOUD COVER %	SRBIT NUMBER	SUN ELEV.	SUN AZIM.	IMAGE RBV 123	QUALITY MSS 45678	PRODUCTS B P P B P C C D D
12749W 7309N	1782-20082	00000/0000 20050/0056	09/13/74	90	906	20.5	175.2		GGGG	
12752W 6412N	1809-19185	00000/0000 20050/1126	10/10/74	60	1282	18.2	164.5		PPPP	
12753W 6238N	1790-19140	00000/0000 20050/0537	09/21/74	10	1017	26.6	160.4		PPGG	
12756W 6630N	1810-19241	00000/0000 20050/1139	10/11/74	40	1296	16.7	166.0		P GG	
12758W 6653N	1811-19293	00000/0000 20050/1059	10/12/74	60	1310	15.1	167.6		GP GP	
12806W 5831N	1788-19035	00000/0000 20050/0251	09/19/74	90	989	30.7	156.0		GP GG	
12807W 7045N	1815-19511	00000/0000 20050/1419	10/16/74	50	1366	10.1	173.3		GP GG	
12807W 6359N	1791-19191	00000/0000 20050/0360	09/22/74	90	1031	25.2	161.9		GP GG	
12808W 6641N	1793-19295	00000/0000 20050/0475	09/24/74	100	1059	22.1	165.4		PPG	
12810W 6522N	1792-19243	00000/0000 20050/0446	09/23/74	90	1045	23.6	163.6		P GG	
12813W 4726N	1802-18434	00000/0000 20050/0813	10/03/74	70	1184	34.2	150.1		GGGG	
12816W 7535N	1805-20353	00000/0000 20050/0975	10/06/74	90	1227	9.2	183.7		PPGP	
12818W 7043N	1797-19512	00000/0000 20050/0703	09/28/74	20	1115	17.0	171.7		GGPP	
12821W 5305N	1804-18533	00000/0000 20050/0891	10/05/74	80	1212	29.2	154.6		PPGP	
12821W 5017N	1803-18484	00000/0000 20050/0856	10/04/74	20	1198	31.7	152.4		PPPP	
12828W 5257N	1786-18541	00000/0000 20050/0175	09/17/74	60	961	35.7	150.7		GGGG	
12835W 5955N	1789-19091	00000/0000 20050/0274	09/20/74	10	1003	29.2	157.5		GGGG	
12836W 7203N	1817-20022	00000/0000 20050/1489	10/18/74	40	1394	8.2	175.7		PPGP	
12836W 6934N	1814-19455	00000/0000 20050/1388	10/15/74	100	1352	11.6	171.4		G GP	
12844W 7428N	1803-20242	00000/0000 20050/0982	10/04/74	30	1199	11.1	180.2		GP GG	
12852W 7312N	1801-20132	00000/0000 20050/0763	10/02/74	70	1171	13.1	177.1		G PG	
12858W 6924N	1796-19460	00000/0000 20050/0657	09/27/74	60	1101	18.6	169.5		P PP	
12859W 6116N	1790-19142	00000/0000 20050/0538	09/21/74	20	1017	27.8	159.0		GP GG	
12900W 4852N	1803-18490	00000/0000 20050/0857	10/04/74	30	1198	32.8	151.4		PPPP	
12903W 6814N	1813-19403	00000/0000 20050/1347	10/14/74	70	1338	13.2	169.5		G GG	
12904W 5141N	1804-18540	00000/0000 20050/0892	10/05/74	90	1212	30.3	153.6		PPGP	
12906W 6251N	1809-19192	00000/0000 20050/1127	10/10/74	70	1282	19.4	163.2		PPPP	
12911W 5133N	1786-18543	00000/0000 20050/0176	09/17/74	40	961	36.7	149.4		GGGG	
12915W 6807N	1795-19404	00000/0000 20050/0551	09/26/74	100	1087	20.1	167.5		GGGG	
12917W 6409N	1810-19244	00000/0000 20050/1140	10/11/74	60	1296	17.9	164.6		P GP	
12918W 6653N	1812-19352	00000/0000 20050/1290	10/13/74	20	1324	14.7	167.7		GP GP	
12920W 6237N	1791-19194	00000/0000 20050/0361	09/22/74	50	1031	26.3	160.5		GP GG	
12926W 7309N	1783-20140	00000/0000 20050/0089	09/14/74	80	920	20.2	175.2		PPGP	
12927W 6645N	1794-19353	00000/0000 20050/0509	09/25/74	100	1073	21.7	165.6		GP GG	
12927W 6532N	1811-19300	00000/0000 20050/1060	10/12/74	80	1310	16.3	166.1		PPGP	

KEYS: CLOUD COVER % 0 TO 100 = % CLOUD COVER. ** = NO CLOUD DATA AVAILABLE.
 IMAGE QUALITY BLANKS=BAND NOT PRESENT/REQUESTED. G=GOOD. P=POOR.
 PRODUCTS ALREADY MADE R=MADE FROM RBV. M=MADE FROM MSS. B=MADE FROM RBV AND MSS.

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ERTS-1
COORDINATE LISTING WITH PRODUCT DATA
STANDARD CATALOG FOR NON-US
FROM 10/01/74 TO 10/31/74

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PRINCIPAL POINT OF IMAGE		OBSERVATION ID	MICROFILM ROLL NO./ POSITION IN ROLL		DATE ACQUIRED	CLOUD COVER %	ORBIT NUMBER	SUN ELEV.	SUN AZIM.	IMAGE	QUALITY	PRODUCTS
LONG	LAT		RBV	MSS						RBV	MSS	B P P B P
										123	45678	C C D D
12929W	6401N	1792-19250	00000/0000	20050/0454	09/23/74	80	1045	24.8	162.1			PPGG
12933W	7047N	1816-19570	00000/0000	20050/1495	10/17/74	10	1380	9.7	173.4			GPGG
12935W	6520N	1793-19301	00000/0000	20050/0476	09/24/74	100	1059	23.3	163.7			PPP
12945W	7217N	1800-20080	00000/0000	20050/0737	10/01/74	70	1157	14.4	174.9			P GP
12945W	5017N	1804-18542	00000/0000	20050/0893	10/05/74	70	1212	31.4	152.6			PGGP
12951W	5008N	1786-18550	00000/0000	20050/0177	09/17/74	20	961	37.7	148.2			UGGG
12954W	5303N	1805-18592	00000/0000	20050/0970	10/06/74	90	1226	28.9	154.8			PPP
12956W	5258N	1787-18595	00000/0000	20050/0207	09/18/74	50	975	35.3	150.9			GPGP
12959W	7038N	1780-19575	00000/0000	20050/0123	09/11/74	40	878	23.6	169.8			P GG
13004W	7427N	1804-20301	00000/0000	20050/0898	10/05/74	80	1213	10.7	180.4			PPGP
13010W	6928N	1815-19514	00000/0000	20050/1420	10/16/74	60	1366	11.3	171.3			PPGG
13015W	6129N	1809-19194	00000/0000	20050/1128	10/10/74	20	1282	20.5	161.9			GPFP
13020W	6926N	1797-19514	00000/0000	20050/0704	09/28/74	50	1115	18.2	169.6			GPGP
13024W	4852N	1804-18545	00000/0000	20050/0894	10/05/74	70	1212	32.5	151.6			PGGG
13026W	7154N	1782-20085	00000/0000	20050/0049	09/13/74	90	906	21.7	172.5			G
13026W	6815N	1814-19462	00000/0000	20050/1389	10/15/74	70	1352	12.8	169.6			P PP
13028W	6115N	1791-19200	00000/0000	20050/0362	09/22/74	20	1031	27.4	159.1			GPGG
13032W	7637N	1791-20582	00000/0000	20050/0393	09/22/74	80	1032	13.6	186.4			G PP
13032W	6248N	1810-19250	00000/0000	20050/1163	10/11/74	80	1296	19.0	163.3			PPP
13035W	7314N	1802-20190	00000/0000	20050/0817	10/03/74	70	1185	12.7	177.2			PGGG
13036W	5139N	1805-18594	00000/0000	20050/0971	10/06/74	90	1226	30.0	153.8			PPPP
13038W	5134N	1787-19001	00000/0000	20050/0208	09/18/74	20	975	36.3	149.7			PGGP
13042W	6239N	1792-19252	00000/0000	20050/0455	09/23/74	50	1045	25.9	160.7			PPGG
13043W	6655N	1813-19410	00000/0000	20050/1348	10/14/74	100	1338	14.4	167.8			G GP
13045W	6805N	1796-19463	00000/0000	20050/0658	09/27/74	90	1101	19.8	167.6			P PP
13047W	6533N	1812-19354	00000/0000	20050/1291	10/13/74	40	1324	15.9	166.2			GPGG
13048W	6411N	1811-19302	00000/0000	20050/1061	10/12/74	100	1310	17.5	164.7			PPGP
13052W	6647N	1795-19411	00000/0000	20050/0552	09/26/74	100	1087	21.3	165.8			P GG
13055W	6359N	1793-19304	00000/0000	20050/0477	09/24/74	100	1059	24.4	162.2			PPP
13057W	7047N	1817-20024	00000/0000	20050/1490	10/18/74	50	1394	9.4	173.4			PGGG
13057W	6524N	1794-19355	00000/0000	20050/0510	09/25/74	100	1073	22.8	164.0			PPP
13102W	4727N	1804-18551	00000/0000	20050/0895	10/05/74	50	1212	33.5	150.6			GGGG
13116W	7849N	1800-21484	00000/0000	20050/0790	10/01/74	60	1158	7.3	198.6			PP P
13116W	5014N	1805-19001	00000/0000	20050/0972	10/06/74	90	1226	31.1	152.8			PPPP
13119W	5009N	1787-19004	00000/0000	20050/0209	09/18/74	10	975	37.4	148.5			PPGG

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19:05 N9V 05/174

ERTS-1
COORDINATE LISTING WITH PRODUCT DATA
STANDARD CATALOG FOR NON-US
FROM 10/01/74 TO 10/31/74

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PRINCIPAL POINT OF IMAGE		OBSERVATION ID	MICROFILM ROLL NO./ POSITION IN ROLL		DATE ACQUIRED	CLOUD COVER %	ORBIT NUMBER	SUN ELEV.	SUN AZIM.	IMAGE RBV 123	QUALITY MSS 45678	PRODUCTS B P P B P C C D D
LONG	LAT		RBV	MSS								
13123W	5257N	1788-19053	00000/0000	20050/0252	09/19/74	0	989	35.0	151.1		P G G G	
13130W	7158N	1801-20135	00000/0000	20050/0764	10/02/74	40	1171	14.3	174.5		G P G	
13136W	6930N	1816-19572	00000/0000	20050/1496	10/17/74	80	1380	10.9	171.4		G P P G	
13144W	7425N	1805-20355	00000/0000	20050/0976	10/06/74	90	1227	10.4	180.3		P G G P	
13146W	7316N	1803-20245	00000/0000	20050/0983	10/04/74	70	1199	12.3	177.3		G G G G	
13157W	7637N	1792-21040	00000/0000	20050/0408	09/23/74	100	1046	13.2	186.4		G P G G	
13159W	6921N	1780-19581	00000/0000	20050/0124	09/11/74	30	878	24.7	167.6		P G	
13200W	7155N	1783-20143	00000/0000	20050/0090	09/14/74	70	920	21.3	172.5		P G G G	
13200W	6810N	1815-19520	00000/0000	20050/1421	10/16/74	90	1366	12.5	169.5		P P P G	
13205W	6656N	1814-19464	00000/0000	20050/1392	10/15/74	80	1352	14.0	167.9		G P G G	
13205W	5132N	1788-19055	00000/0000	20050/0253	09/19/74	0	989	36.0	149.9		P P G G	
13207W	7101N	1800-20082	00000/0000	20050/0738	10/01/74	60	1157	15.6	172.6		P G P	
13207W	6412N	1812-19361	00000/0000	20050/1292	10/13/74	20	1324	17.1	164.8		G P G G	
13210W	6807N	1797-19521	00000/0000	20050/0705	09/28/74	20	1115	19.3	167.7		G P G P	
13212W	6535N	1813-19412	00000/0000	20050/1349	10/14/74	100	1338	15.5	166.3		G G G	
13217W	6404N	1794-19362	00000/0000	20050/0511	09/25/74	90	1073	24.0	162.5		G P G	
13220W	6527N	1795-19413	00000/0000	20050/0553	09/26/74	10	1087	22.4	164.1		P G G P	
13222W	6645N	1796-19465	00000/0000	20050/0659	09/27/74	100	1101	20.9	165.8		P P P	
13242W	7039N	1782-20091	00000/0000	20050/0057	09/13/74	90	906	22.8	170.0		G G G G	
13245W	5008N	1788-19062	00000/0000	20050/0254	09/19/74	10	989	37.0	148.7		G G G G	
13249W	5258N	1789-19111	00000/0000	20050/0275	09/20/74	0	1003	34.6	151.4		G G G G	
13301W	6929N	1817-20031	00000/0000	20050/1491	10/18/74	80	1394	10.6	171.5		P P P	
13305W	7314N	1804-20303	00000/0000	20050/0899	10/05/74	20	1213	11.9	177.4		G G G P	
13311W	7200N	1802-20193	00000/0000	20050/0818	10/03/74	80	1185	13.9	174.6		G G G G	
13322W	7155N	1784-20201	00000/0000	20050/0094	09/15/74	100	934	20.9	172.7		P	
13327W	6811N	1816-19575	00000/0000	20050/1497	10/17/74	90	1380	12.1	169.6		P P G G	
13331W	5134N	1789-19114	00000/0000	20050/0276	09/20/74	0	1003	35.6	150.2		G G G G	
13336W	6535N	1814-19471	00000/0000	20050/1393	10/15/74	80	1352	15.1	166.4		P G G G	
13339W	6650N	1815-19523	00000/0000	20050/1422	10/16/74	80	1366	13.7	167.9		P P G P	
13346W	6802N	1780-19584	00000/0000	20050/0125	09/11/74	10	878	25.9	165.6		P P G	
13348W	7042N	1801-20141	00000/0000	20050/0765	10/02/74	50	1171	15.5	172.1		G P G	
13348W	6647N	1797-19523	00000/0000	20050/0706	09/28/74	60	1115	20.5	166.0		G P G G	
13349W	6525N	1796-19472	00000/0000	20050/0660	09/27/74	50	1101	22.1	164.2		P P P	
13413W	6944N	1800-20085	00000/0000	20050/0739	10/01/74	80	1157	16.7	170.4		P P G	
13416W	5257N	1790-19165	00000/0000	20050/0539	09/21/74	10	1017	34.3	151.6		G G P P	

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19:05 NOV 05, 1974

ERTS-1
 COORDINATE LISTING WITH PRODUCT DATA
 STANDARD CATALOG FOR NON-US
 FROM 10/01/74 TO 10/31/74

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PRINCIPAL POINT OF IMAGE LONG LAT	OBSERVATION ID	MICROFILM ROLL NO./ POSITION IN ROLL RBV MSS	DATE ACQUIRED	CLOUD COVER %	ORBIT NUMBER	SUN ELEV.	SUN AZIM.	IMAGE RBV 123	QUALITY MSS 45678	PRODUCTS B P P B P C C U D
13417W 7038N	1783-20145	00000/0000 20050/0091	09/14/74	90	920	22.5	170.1			GPPG
13426W 7202N	1803-20251	00000/0000 20050/0984	10/04/74	100	1199	13.5	174.7			GGGP
13430W 7531N	1791-20584	00000/0000 20050/0394	09/22/74	90	1032	14.7	182.4			G PP
13443W 7313N	1805-20362	00000/0000 20050/0977	10/06/74	80	1227	11.5	177.4			PPGP
13444W 6922N	1782-20094	00000/0000 20050/0058	09/13/74	90	906	24.0	167.8			GPGG
13447W 7154N	1785-20255	00000/0000 20050/0138	09/16/74	20	948	20.6	172.7			GPGG
13451W 6811N	1817-20033	00000/0000 20050/1492	10/18/74	70	1394	11.8	169.7			GGPG
13458W 5133N	1790-19172	00000/0000 20050/0540	09/21/74	80	1017	35.3	150.4			GPPP
13529W 7044N	1802-20195	00000/0000 20050/0819	10/03/74	100	1185	15.1	172.3			GGGG
13537W 7039N	1784-20203	00000/0000 20050/0095	09/15/74	100	934	22.1	170.3			P G
13543W 5255N	1791-19223	00000/0000 20050/0342	09/22/74	100	1031	33.9	151.8			G GG
13544W 7200N	1804-20310	00000/0000 20050/0900	10/05/74	10	1213	13.1	174.8			PGGP
13551W 6920N	1801-20144	00000/0000 20050/0766	10/02/74	70	1171	16.6	170.1			G PG
13555W 7530N	1792-21043	00000/0000 20050/0409	09/23/74	100	1046	14.4	182.4			GGGG
13605W 6826N	1800-20091	00000/0000 20050/0740	10/01/74	90	1157	17.9	168.5			P P
13615W 7153N	1786-20313	00000/0000 20050/0178	09/17/74	100	962	20.2	172.8			GGGP
13617W 6921N	1783-20152	00000/0000 20050/0092	09/14/74	90	920	23.6	167.9			PPGG
13618W 5144N	1809-19224	00000/0000 20050/1129	10/10/74	30	1282	28.5	154.6			GPPP
13625W 5131N	1791-19230	00000/0000 20050/0343	09/22/74	100	1031	35.0	150.6			G GG
13646W 7047N	1803-20254	00000/0000 20050/0985	10/04/74	30	1199	14.7	172.4			GGPP
13655W 7754N	1800-21491	00000/0000 20050/0772	10/01/74	70	1158	8.5	193.1			P P
13658W 5020N	1809-19230	00000/0000 20050/1130	10/10/74	30	1282	29.6	153.6			GPPP
13704W 7038N	1785-20262	00000/0000 20050/0139	09/16/74	60	948	21.7	170.3			PPPP
13706W 5006N	1791-19232	00000/0000 20050/0363	09/22/74	80	1031	36.0	149.5			GPGG
13719W 7158N	1805-20364	00000/0000 20050/0978	10/06/74	70	1227	12.7	174.8			PGPP
13750W 5133N	1792-19284	00000/0000 20050/0456	09/23/74	40	1045	34.6	150.9			GPGG
13755W 7422N	1791-20591	00000/0000 20050/0395	09/22/74	80	1032	15.9	179.0			G PP
13757W 7308N	1789-20481	00000/0000 20050/0278	09/20/74	10	1004	17.9	175.8			G
13803W 7044N	1804-20312	00000/0000 20050/0901	10/05/74	0	1213	14.3	172.5			GGGP
13830W 7037N	1786-20320	00000/0000 20050/0179	09/17/74	100	962	21.3	170.4			GGGG
13912W 5143N	1811-19341	00000/0000 20050/1062	10/12/74	100	1310	27.8	154.9			PPP
13914W 5131N	1793-19342	00000/0000 20050/0478	09/24/74	80	1059	34.3	151.1			PPPP
13919W 7420N	1792-21045	00000/0000 20050/0410	09/23/74	100	1046	15.5	179.0			GG G
13953W 5019N	1811-19343	00000/0000 20050/1063	10/12/74	100	1310	28.9	154.0			PPP
13954W 5007N	1793-19345	00000/0000 20050/0479	09/24/74	80	1059	35.3	150.0			PPPP

KEYS: CLOUD COVER % G TO 100 = % CLOUD COVER. ** = NO CLOUD DATA AVAILABLE.
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 PRODUCTS ALREADY MADE R=MADE FROM RBV. M=MADE FROM MSS. B=MADE FROM RBV AND MSS.

19:05 NRV 05/74

ERTS-1
 COORDINATE LISTING WITH PRODUCT DATA
 STANDARD CATALOG FOR NON-US
 FROM 10/01/74 TO 10/31/74

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PRINCIPAL POINT OF IMAGE		OBSERVATION ID	MICROFILM POSITION RBV	ROLL NO./ IN ROLL MSS	DATE ACQUIRED	CLOUD COVER %	ORBIT NUMBER	SUN ELEV.	SUN AZIM.	IMAGE RBV 123	QUALITY MSS 45678	PRODUCTS			
LONG	LAT											B	P	P	B
14032W	7154N	1789-20484	00000/0000	20050/0277	09/20/74	10	1004	19.0	173.1		GGGP				
14034W	5145N	1812-19395	00000/0000	20050/1293	10/13/74	80	1324	27.4	155.1		GP GP				
14037W	5136N	1794-19400	00000/0000	20050/0512	09/25/74	50	1073	33.9	151.4		GP GP				
14046W	7419N	1793-21103	00000/0000	20050/0480	09/24/74	10	1060	15.2	179.0		GP GP				
14053W	7309N	1791-20593	00000/0000	20050/0404	09/22/74	80	1032	17.1	176.0		GPPG				
14146W	7653N	1800-21493	00000/0000	20050/0773	10/01/74	80	1158	9.7	188.3		G P				
14202W	7153N	1790-20542	00000/0000	20050/0529	09/21/74	100	1018	18.6	173.2		G GG				
14203W	5138N	1795-19454	00000/0000	20050/0554	09/26/74	80	1087	33.5	151.7		GGGP				
14216W	7307N	1792-21052	00000/0000	20050/0411	09/23/74	70	1046	16.7	176.0		PGGG				
14252W	7432N	1813-21215	00000/0000	20050/1306	10/14/74	30	1339	7.2	181.1		G PG				
14301W	7206N	1809-20594	00000/0000	20050/1131	10/10/74	70	1283	11.1	175.2		PPPP				
14327W	5147N	1814-19512	00000/0000	20050/1394	10/15/74	40	1352	26.7	155.5		GGGP				
14328W	7154N	1791-21000	00000/0000	20050/0405	09/22/74	50	1032	18.2	173.3		GPPG				
14331W	5137N	1796-19513	00000/0000	20050/0661	09/27/74	100	1101	33.2	151.9		P PP				
14343W	7306N	1793-21110	00000/0000	20050/0481	09/24/74	10	1060	16.3	176.1		GP GP				
14415W	7431N	1814-21273	00000/0000	20050/1395	10/15/74	80	1353	6.8	181.2		PGGG				
14419W	7204N	1810-21052	00000/0000	20050/1170	10/11/74	10	1297	10.7	175.3		PGG				
14431W	7318N	1812-21163	00000/0000	20050/1304	10/13/74	20	1325	8.8	178.0		PG				
14451W	7153N	1792-21054	00000/0000	20050/0412	09/23/74	60	1046	17.9	173.4		GGGG				
14456W	5138N	1797-19571	00000/0000	20050/0707	09/28/74	100	1115	32.8	152.1		PGPP				
14459W	5141N	1815-19570	00000/0000	20050/1423	10/16/74	10	1366	26.4	155.6		PPGG				
14551W	7204N	1811-21111	00000/0000	20050/1064	10/12/74	20	1311	10.4	175.4		PPPP				
14555W	7548N	1800-21500	00000/0000	20050/0774	10/01/74	80	1158	10.8	184.2		P P				
14556W	7320N	1813-21221	00000/0000	20050/1307	10/14/74	20	1339	8.4	178.1		G GG				
14618W	7151N	1793-21112	00000/0000	20050/0482	09/24/74	20	1060	17.5	173.4		GGGP				
14629W	5134N	1780-20034	00000/0000	20050/0126	09/11/74	100	878	38.7	148.0		P P				
14711W	7205N	1812-21165	00000/0000	20050/1305	10/13/74	10	1325	10.0	175.5		PG				
14718W	7320N	1814-21275	00000/0000	20050/1396	10/15/74	30	1353	8.0	178.2		PGGG				
14737W	7156N	1794-21170	00000/0000	20050/0543	09/25/74	10	1074	17.0	173.7		PGGG				
14748W	5143N	1817-20083	00000/0000	20050/1493	10/18/74	80	1394	25.7	155.9		GGGG				
14836W	7206N	1813-21224	00000/0000	20050/1337	10/14/74	20	1339	9.6	175.6		PG				
14918W	5135N	1782-20150	00000/0000	20050/0059	09/13/74	90	906	38.0	148.5		GPPG				
14930W	7439N	1800-21502	00000/0000	20050/0775	10/01/74	70	1158	12.0	180.7		P PP				
14959W	7206N	1814-21282	00000/0000	20050/1397	10/15/74	60	1353	9.2	175.7		GGPG				
15023W	7157N	1796-21283	00000/0000	20050/0689	09/27/74	50	1102	15.3	173.9		P G				

KEYS: CLOUD COVER % 0 TO 100 = % CLOUD COVER. ** = NO CLOUD DATA AVAILABLE.
 IMAGE QUALITY BLANKS=BLANK NOT PRESENT/REQUESTED. G=GOOD. P=POOR.
 PRODUCTS ALREADY MADE R=MADE FROM RBV. M=MADE FROM MSS. B=MADE FROM RBV AND MSS.

19:05 NOV 05 '74

ERTS-1
 COORDINATE LISTING WITH PRODUCT DATA
 STANDARD CATALOG FOR NON-US
 FROM 10/01/74 TO 10/31/74

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 OF POOR QUALITY

PRINCIPAL POINT OF IMAGE LONG LAT	OBSERVATION ID	SCREFFILM POSITION REV	ROLL NO./ IN ROLL MSS	DATE ACQUIRED	CLOUD COVER %	ORBIT NUMBER	SUN ELEV.	SUN AZIM.	IMAGE REV 123	QUALITY MSS 45678	PRODUCTS B P P B P C C D D
15045W 5133N	1783-20204	00000/0000	20050/0093	09/14/74	50	920	37.7	148.7		PPGG	
15046W 7940N	1800-23313	00000/0000	20050/0777	10/01/74	90	1159	6.1	205.1		P G	
15145W 7158N	1797-21341	00000/0000	20050/0681	09/28/74	100	1116	15.8	174.0		P P	
15236W 7328N	1800-21505	00000/0000	20050/0776	10/01/74	40	1158	13.2	177.6		G PG	
15311W 7738N	1792-22465	00000/0000	20050/0413	09/23/74	70	1047	12.0	190.9		PPGP	
15428W 7739N	1793-22523	00000/0000	20050/0485	09/24/74	10	1061	11.6	191.1		GPGG	
15723W 7852N	1800-23320	00000/0000	20050/0778	10/01/74	100	1159	7.3	198.6		P P	
15748W 7636N	1792-22472	00000/0000	20050/0414	09/23/74	0	1047	13.2	186.3		GGGP	
15905W 7636N	1793-22530	00000/0000	20050/0486	09/24/74	20	1061	12.8	186.5		GPGP	
16003W 8007N	1793-00285	00000/0000	20050/0427	09/24/74	80	1048	8.4	209.4		P GPG	
16119W 8007N	1794-00343	00000/0000	20050/0501	09/25/74	20	1062	8.0	209.6		GPGG	
16133W 7200N	1804-22141	00000/0000	20050/0954	10/05/74	80	1214	13.1	174.8		P GG	
16147W 7530N	1792-22474	00000/0000	20050/0415	09/23/74	0	1047	14.3	182.4		GGGG	
16158W 7154N	1786-22145	00000/0000	20050/0180	09/17/74	90	963	20.1	172.8		GGGG	
16302W 7530N	1793-22532	00000/0000	20050/0487	09/24/74	10	1061	13.9	182.6		GPGP	
16305W 7757N	1800-23322	00000/0000	20050/0779	10/01/74	100	1159	8.5	193.1		G P	
16512W 7420N	1792-22481	00000/0000	20050/0416	09/23/74	70	1047	15.5	179.0		P GGG	
16522W 7046N	1805-22202	00000/0000	20050/0979	10/06/74	80	1228	13.8	172.6		GGGG	
16545W 7038N	1787-22205	00000/0000	20050/0210	09/18/74	50	977	20.9	170.5		GGGG	
16627W 7420N	1793-22535	00000/0000	20050/0488	09/24/74	40	1061	15.1	179.1		GPGP	
16707W 7039N	1788-22264	00000/0000	20050/0255	09/19/74	90	991	20.5	170.7		PPGG	
16722W 7925N	1793-00292	00000/0000	20050/0428	09/24/74	0	1048	9.6	202.3		PPP	
16759W 7656N	1800-23325	00000/0000	20050/0780	10/01/74	100	1159	9.6	188.3		G P	
16808W 7307N	1792-22483	00000/0000	20050/0417	09/23/74	80	1047	16.7	176.0		GGGG	
16819W 7046N	1807-22315	00000/0000	20050/1039	10/08/74	90	1256	13.1	172.7		P GG	
16836W 7037N	1789-22322	00000/0000	20050/0530	09/20/74	100	1005	20.1	170.7		GPPG	
16908W 6921N	1788-22270	00000/0000	20050/0256	09/19/74	90	991	21.7	168.5		PPGG	
16925W 7309N	1793-22541	00000/0000	20050/0489	09/24/74	70	1061	16.3	176.2		PPPP	
17023W 6929N	1807-22322	00000/0000	20050/1040	10/08/74	80	1256	14.3	170.7		P PG	
17040W 6919N	1789-22324	00000/0000	20050/0531	09/20/74	70	1005	21.3	168.6		GPGP	
17043W 7152N	1792-22490	00000/0000	20050/0418	09/23/74	90	1047	17.8	173.4		P GGG	
17057W 6803N	1788-22273	00000/0000	20050/0257	09/19/74	80	991	22.8	166.6		GPGG	
17108W 7048N	1809-22432	00000/0000	20050/1141	10/10/74	100	1284	12.3	173.0		P GGG	
17136W 7037N	1791-22434	00000/0000	20050/0396	09/22/74	90	1033	19.4	171.0		G PG	
17201W 7154N	1793-22544	00000/0000	20050/0490	09/24/74	100	1061	17.4	173.5		GPG	

KEYS: CLOUD COVER % 0 TO 100 = % CLOUD COVER. ** = NO CLOUD DATA AVAILABLE.
 IMAGE QUALITY BLANKS=BAND NOT PRESENT/REQUESTED. G=GOOD. P=POOR.
 PRODUCTS ALREADY MADE P=MADE FROM REV. M=MADE FROM MSS. B=MADE FROM REV AND MSS.

19:05 N9V 05/74

ERTS-1
 COORDINATE LISTING WITH PRODUCT DATA
 STANDARD CATALOG FOR NBN-US
 FROM 10/01/74 TO 10/31/74

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PRINCIPAL POINT OF IMAGE		OBSERVATION ID	MICROFILM POSITION RBV	ROLL NO./ IN ROLL MSS	DATE ACQUIRED	CLOUD COVER %	ORBIT NUMBER	SUN ELEV.	SUN AZIM.	IMAGE RBV 123	QUALITY MSS 45678	PRODUCTS B P P B P C C D D
17208W	7551N	1800-23331	00000/0000	20050/0781	10/01/74	100	1159	10.8	184.2		P P	
17213W	6810N	1807-22324	00000/0000	20050/1041	10/08/74	70	1256	15.4	168.9		P GG	
17228W	7049N	1810-22490	00000/0000	20050/1171	10/11/74	90	1298	11.9	173.1		GGGG	
17228W	6801N	1789-22331	00000/0000	20050/0532	09/20/74	60	1005	22.4	166.7		GPPP	
17259W	7036N	1792-22492	00000/0000	20050/0419	09/23/74	90	1047	19.0	171.0		GGGP	
17312W	6931N	1809-22434	00000/0000	20050/1142	10/10/74	90	1284	13.5	170.9		PGGG	
17336W	6920N	1791-22441	00000/0000	20050/0397	09/22/74	100	1033	20.5	168.8		G PP	
17351W	6650N	1807-22331	00000/0000	20050/1042	10/08/74	80	1256	16.6	167.2		P PG	
17353W	6803N	1790-22385	00000/0000	20050/0344	09/21/74	100	1019	22.0	166.8		GP GG	
17357W	7046N	1811-22545	00000/0000	20050/1065	10/12/74	100	1312	11.5	173.1		PGP	
17404W	6641N	1789-22333	00000/0000	20050/0524	09/20/74	80	1005	23.6	164.9		G GG	
17418W	7038N	1793-22550	00000/0000	20050/0491	09/24/74	100	1061	18.6	171.2		PPG	
17431W	6931N	1810-22493	00000/0000	20050/1172	10/11/74	80	1298	13.1	171.0		PGGG	
17500W	6920N	1792-22495	00000/0000	20050/0420	09/23/74	90	1047	20.2	168.9		GGGP	
17503W	6812N	1809-22441	00000/0000	20050/1143	10/10/74	90	1284	14.6	169.1		PGPG	
17517W	7048N	1812-23003	00000/0000	20050/1295	10/13/74	0	1326	11.1	173.2		PPGG	
17520W	6530N	1807-22333	00000/0000	20050/1043	10/08/74	60	1256	17.8	165.7		P GG	
17523W	6801N	1791-22443	00000/0000	20050/0398	09/22/74	100	1033	21.7	166.9		G PP	
17531W	6643N	1790-22391	00000/0000	20050/0345	09/21/74	100	1019	23.2	165.1		GP GP	
17531W	6521N	1789-22340	00000/0000	20050/0533	09/20/74	90	1005	24.7	163.2		GP GG	
17542W	7443N	1800-23334	00000/0000	20050/0782	10/01/74	100	1159	12.0	180.7		G P	
17601W	6929N	1811-22551	00000/0000	20050/1066	10/12/74	100	1312	12.7	171.1		PGGG	
17619W	6921N	1793-22553	00000/0000	20050/0492	09/24/74	100	1061	19.7	169.1		PPP	
17622W	6813N	1810-22495	00000/0000	20050/1173	10/11/74	40	1298	14.3	169.2		PGGP	
17641W	6409N	1807-22340	00000/0000	20050/1044	10/08/74	60	1256	18.9	164.2		P GG	
17642W	6653N	1809-22443	00000/0000	20050/1144	10/10/74	20	1284	15.8	167.4		GGGG	
17643W	7049N	1813-23062	00000/0000	20050/1308	10/14/74	100	1340	10.8	173.3		P GG	
17651W	6400N	1789-22342	00000/0000	20050/0534	09/20/74	100	1005	25.8	161.7		GP GG	
17659W	6522N	1790-22394	00000/0000	20050/0346	09/21/74	100	1019	24.3	163.4		PPGP	
17700W	6641N	1791-22450	00000/0000	20050/0399	09/22/74	100	1033	22.8	165.2		G PP	
17707W	7043N	1795-23063	00000/0000	20050/0555	09/26/74	90	1089	17.8	171.5		GPPG	
17723W	6931N	1812-23010	00000/0000	20050/1296	10/13/74	70	1326	12.3	171.2		PPG	
17751W	6811N	1811-22554	00000/0000	20050/1067	10/12/74	100	1312	13.9	169.2		PPPP	
17801W	6654N	1810-22502	00000/0000	20050/1174	10/11/74	30	1298	15.4	167.5		GGGG	
17807W	6803N	1793-22555	00000/0000	20050/0493	09/24/74	100	1061	20.9	167.2		GP GP	

KEYS: CLOUD COVER % 0 TO 100 = % CLOUD COVER. ** = NO CLOUD DATA AVAILABLE.
 IMAGE QUALITY BLANKS=BAND NOT PRESENT/REQUESTED. G=GOOD. P=POOR.
 PRODUCTS ALREADY MADE R=MADE FROM RBV. M=MADE FROM MSS. B=MADE FROM RBV AND MSS.

19:05 NBV 05.174

EPIS-1
COORDINATE LISTING WITH PRODUCT DATA
STANDARD CATALOG FOR NBN-US
FROM 10/01/74 TO 10/31/74

PRINCIPAL POINT	OF IMAGE	ID	MICREFILM ROLL NO. /	DATE	CLOUD	BREIT	SUN	SUN	IMAGE QUALITY	PRODUCTS
LONG	LAT		POSITION IN ROLL	ACQUIRED	%	NUMBER	ELEV.	AZIM.		

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17803W	/050V	1814-23120	00000/0000	20050/1398	10/15/74	100	1354	10.4	173.4	GGG
17812W	6534N	1809-22450	00000/0000	20050/1145	10/10/74	40	1284	17.0	165.9	GGG
17819W	6401N	1790-22400	00000/0000	20050/0330	09/21/74	100	1019	25.4	161.9	P GP
17826W	6642N	1792-22504	00000/0000	20050/0421	09/23/74	100	1047	22.5	165.2	GGG
17826W	6521N	1791-22452	00000/0000	20050/0400	09/22/74	90	1033	24.0	163.5	G PP
17830W	7044N	1796-23121	00000/0000	20050/0690	09/27/74	30	1103	17.4	171.6	PPP
17848W	7331N	1800-23340	00000/0000	20050/0783	10/01/74	100	1159	13.2	177.6	G G
17848W	6932N	1813-23064	00000/0000	20050/1309	10/14/74	100	1340	11.9	171.3	P GG
17909W	6925N	1795-23065	00000/0000	20050/0556	09/26/74	80	1089	18.9	169.4	GGG
17913W	6812N	1812-23012	00000/0000	20050/1297	10/13/74	70	1326	13.5	169.4	GGP
17930W	6652N	1811-22560	00000/0000	20050/1068	10/12/74	80	1312	15.1	167.6	PPP
17931W	6534N	1810-22504	00000/0000	20050/1175	10/11/74	50	1298	16.6	166.0	GGG
17933W	6412N	1809-22452	00000/0000	20050/1146	10/10/74	70	1284	18.2	164.5	GGG
17945W	6644N	1793-22562	00000/0000	20050/0494	09/24/74	90	1061	22.0	165.4	GGP
17945W	6400N	1791-22455	00000/0000	20050/0401	09/22/74	100	1033	25.1	162.0	G PP
17953W	6521N	1792-22510	00000/0000	20050/0422	09/23/74	90	1047	23.6	163.6	GGP
17957W	7041N	1797-23175	00000/0000	20050/0682	09/28/74	90	1117	17.0	171.7	PPP

KEYS: CLOUD COVER % 0 TO 100 = % CLOUD COVER. ** = NO CLOUD DATA AVAILABLE.
IMAGE QUALITY BLANKS=BAND NOT PRESENT/REQUESTED. G=GGGD. P=PPPK.
PRODUCTS ALREADY MADE R=MADE FROM RBV. M=MADE FROM MSS. B=MADE FROM RBV AND MSS.

ORIGINAL PAGE IS
OF POOR QUALITY